



# SPORT SYSTEM

OPTIMISATION MOTEUR

## LISTE D'APPLICATIONS AGRICOLES ET TARIFS PUBLICS H.T 20/07/2022

| MARQUE         | MODELE                             | TYPE INJECTION | MOTEUR            | CARTOGRAPHIE MOTEUR | BOITIER ADDITIONNEL |
|----------------|------------------------------------|----------------|-------------------|---------------------|---------------------|
| <b>CASE IH</b> |                                    |                |                   |                     |                     |
| CASE           | CVX Tier II                        | Stanadyne      |                   |                     | 890                 |
| CASE           | CVX 1135 Tier II                   | VP Bosch       |                   |                     | 850                 |
| CASE           | CVX 1145 Tier II                   | VP Bosch       |                   |                     | 850                 |
| CASE           | CVX 1155 Tier II                   | VP Bosch       |                   |                     | 850                 |
| CASE           | CVX 1170 Tier II                   | VP Bosch       |                   |                     | 850                 |
| CASE           | CVX 1190 Tier II                   | VP Bosch       |                   |                     | 850                 |
| CASE           | CVX 1195 Tier II                   | Common Rail    |                   | 790                 | 890                 |
| CASE           | Magnum 250 Tier II                 | Cummins        |                   |                     | 920                 |
| CASE           | Magnum MX 270 Tier II              | Cummins        |                   |                     | 920                 |
| CASE           | Magnum 280 Tier II                 | Cummins        |                   | 790                 | 920                 |
| CASE           | Magnum 310 Tier II                 | Cummins        |                   | 790                 | 920                 |
| CASE           | Maxxum MXU 110 Tier III            | Common Rail    |                   | 990                 | 890                 |
| CASE           | Maxxum MXU 125 Tier III            | Common Rail    |                   | 990                 | 890                 |
| CASE           | Maxxum MXU 135 Tier III            | Common Rail    |                   | 990                 | 890                 |
| CASE           | MX 310 Tier III                    | Common Rail    |                   | 990                 | 890                 |
| CASE           | MXM 175 Tier II                    | VP Bosch       |                   | 790                 | 850                 |
| CASE           | MXM 190 Tier II                    | VP Bosch       |                   | 790                 | 850                 |
| CASE           | MX 240 Tier II                     |                |                   | 790                 |                     |
| CASE           | MX 270 Tier II                     |                |                   | 790                 |                     |
| CASE           | MX 285 Tier II                     |                |                   | 790                 |                     |
| CASE           | Farmall 95 U (sans EPM) Tier IV A  | Common Rail    | FPT 4 CYL 3,4 I   | 990                 | 1090                |
| CASE           | Farmall 105 U (sans EPM) Tier IV A | Common Rail    | FPT 4 CYL 3,4 I   | 990                 | 1090                |
| CASE           | Farmall 115 U (sans EPM) Tier IV A | Common Rail    | FPT 4 CYL 3,4 I   | 990                 | 1090                |
| CASE           | Maxxum 110 M.Cont. Tier III        | Common Rail    | CASE IH FPT 4 CYL | 990                 | 890                 |
| CASE           | Maxxum 115 M.Cont. Tier III        | Common Rail    | CASE IH FPT 6 CYL | 990                 | 890                 |
| CASE           | Maxxum 120 M.Cont. Tier III        | Common Rail    | CASE IH FPT 4 CYL | 990                 | 890                 |
| CASE           | Maxxum 125 M.Cont. Tier III        | Common Rail    | CASE IH FPT 6 CYL | 990                 | 890                 |
| CASE           | Maxxum 130 M.Cont. Tier III        | Common Rail    | CASE IH FPT 4 CYL | 990                 | 890                 |
| CASE           | Maxxum 140 M.Cont. Tier III        | Common Rail    | CASE IH FPT 6 CYL | 990                 | 890                 |
| CASE           | Maxxum 110 M.Cont. Tier IV A       | Common Rail    | FPT 4 CYL 4,485 I | 990                 | 1090                |
| CASE           | Maxxum 115 M.Cont. Tier IV A       | Common Rail    | FPT 6 CYL 6,7 I   | 990                 | 1090                |

|      |                              |             |                         |     |      |
|------|------------------------------|-------------|-------------------------|-----|------|
| CASE | Maxxum 120 M.Cont. Tier IV A | Common Rail | FPT 4 CYL 4,485 I       | 990 | 1090 |
| CASE | Maxxum 125 M.Cont. Tier IV A | Common Rail | FPT 6 CYL 6,7 I         | 990 | 1090 |
| CASE | Maxxum 130 M.Cont. Tier IV A | Common Rail | FPT 4 CYL 4,485 I       | 990 | 1090 |
| CASE | Maxxum 140 M.Cont. Tier IV A | Common Rail | FPT 6 CYL 6,7 I         | 990 | 1090 |
| CASE | PUMA 125 Tier III            | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA 140 Tier III            | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA 155 Tier III            | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA 165 Tier III            | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA 170 Tier III            | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA 180 Tier III            | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA 185 Tier III            | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA 195 Tier III            | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA 200 Tier III            | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA 210 Tier III            | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA 215 Tier III            | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | CVX 125 Tier III             | Common Rail | Sisu Steyr 620.61 6 CYL | 990 | 890  |
| CASE | CVX 140 Tier III             | Common Rail | CASE IH SISU 6 CYL      | 990 | 890  |
| CASE | CVX 150 Tier III             | Common Rail | CASE IH SISU 6 CYL      | 990 | 890  |
| CASE | CVX 160 Tier III             | Common Rail | CASE IH SISU 6 CYL      | 990 | 890  |
| CASE | CVX 175 Tier III             | Common Rail | CASE IH SISU 6 CYL      | 990 | 890  |
| CASE | CVX 195 Tier III             | Common Rail | CASE IH SISU 6 CYL      | 990 | 890  |
| CASE | PUMA CVX 130 Tier III        | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA CVX 145 Tier III        | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA CVX 160 Tier III        | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA CVX 165 Tier III        | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA CVX 170 Tier III        | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA CVX 180 Tier III        | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA CVX 185 Tier III        | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA CVX 195 Tier III        | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA CVX 200 Tier III        | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA CVX 210 Tier III        | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA CVX 215 Tier III        | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA CVX 225 Tier III        | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA CVX 230 Tier III        | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | PUMA/PUMA CVX 130 Tier IV A  | Common Rail | FPT 6 CYL 6,7 I         | 990 | 1090 |
| CASE | PUMA CVX 200 Tier III        | Common Rail | FPT 6 CYL 6,7 I         | 990 | 1090 |
| CASE | PUMA/PUMA CVX 160 Tier IV A  | Common Rail | FPT 6 CYL 6,7 I         | 990 | 1090 |
| CASE | PUMA/PUMA CVX 170 Tier IV A  | Common Rail | FPT 6 CYL 6,7 I         | 990 | 1090 |
| CASE | PUMA/PUMA CVX 185 Tier IV A  | Common Rail | FPT 6 CYL 6,7 I         | 990 | 1090 |
| CASE | PUMA/PUMA CVX 200 Tier IV A  | Common Rail | FPT 6 CYL 6,7 I         | 990 | 1090 |
| CASE | PUMA/PUMA CVX 215 Tier IV A  | Common Rail | FPT 6 CYL 6,7 I         | 990 | 1090 |
| CASE | PUMA CVX 230 Tier IV A       | Common Rail | FPT 6 CYL 6,7 I         | 990 | 1090 |
| CASE | MAGNUM 225 Tier III          | Common Rail | CASE IH CUMMINS 6 CYL   | 990 | 890  |
| CASE | MAGNUM 235 Tier III          | Common Rail | CASE IH FPT 6 CYL       | 990 | 890  |
| CASE | MAGNUM 250 Tier III          | Common Rail | CASE IH CUMMINS 6 CYL   | 990 | 890  |

|      |                                      |                 |                       |     |      |
|------|--------------------------------------|-----------------|-----------------------|-----|------|
| CASE | MAGNUM 280 Tier III                  | Common Rail     | CASE IH CUMMINS 6 CYL | 990 | 890  |
| CASE | MAGNUM 290 Tier III                  | Common Rail     | CASE IH FPT 6 CYL     | 990 | 890  |
| CASE | MAGNUM 310 Tier III                  | Common Rail     | CNH CJH 6 CYL 9,0     | 990 | 890  |
| CASE | MAGNUM 335 Tier III                  | Common Rail     | CNH CJH 6 CYL 9,0     | 990 | 890  |
| CASE | QUADTRAC / STEIGER Tier III et IV    | Injecteur pompe | CASE IH FPT 6 CYL     | 990 |      |
| CASE | QUADTRAC / STEIGER 550 / 600 Tier IV | Common Rail     | CASE IH FPT 6 CYL     | 990 | 1090 |
| CASE | MAGNUM 235 Tier IV A                 | Common Rail     | FPT 6 CYL 8,7 I       | 990 | 1090 |
| CASE | MAGNUM 260 Tier IV A                 | Common Rail     | FPT 6 CYL 8,7 I       | 990 | 1090 |
| CASE | MAGNUM 290 Tier IV A                 | Common Rail     | FPT 6 CYL 8,7 I       | 990 | 1090 |
| CASE | MAGNUM 315 Tier IV A                 | Common Rail     | FPT 6 CYL 8,7 I       | 990 | 1090 |
| CASE | MAGNUM 340 Tier IV A                 | Common Rail     | FPT 6 CYL 8,7 I       | 990 | 1090 |
| CASE | MAGNUM 370 Tier IV A                 | Common Rail     | FPT 6 CYL 8,7 I       | 990 | 1090 |
| CASE | QUANTUM 95 Tier IV A                 |                 | 4 CYL. - 4,5 L        | 990 | 1090 |
| CASE | QUANTUM 105 Tier IV A                |                 | 4 CYL. - 4,5 L        | 990 | 1090 |
| CASE | QUANTUM 100 Tier IV A                |                 | 4 CYL. - 3,4 L        | 990 | 1090 |
| CASE | QUANTUM 110 Tier IV A                |                 | 4 CYL. - 3,4 L        | 990 | 1090 |
| CASE | LUXSUM 100 Tier IV B                 |                 | 4 CYL. - 3,4 L        | 990 |      |
| CASE | LUXSUM 110 Tier IV B                 |                 | 4 CYL. - 3,4 L        | 990 |      |
| CASE | LUXSUM 120 Tier IV B                 |                 | 4 CYL. - 3,4 L        | 990 |      |
| CASE | FARMALL 55 C Tier IV B               |                 | 4 CYL. - 3,4 L        | 990 |      |
| CASE | FARMALL 75 Tier IV A                 |                 | 4 CYL. - 3,4 L        | 990 | 1090 |
| CASE | FARMALL 85 Tier IV A                 |                 | 4 CYL. - 3,4 L        | 990 | 1090 |
| CASE | FARMALL 95 Tier IV A                 |                 | 4 CYL. - 3,4 L        | 990 | 1090 |
| CASE | FARMALL 105 Tier IV A                |                 | 4 CYL. - 3,4 L        | 990 | 1090 |
| CASE | FARMALL 115 Tier IV A                |                 | 4 CYL. - 3,4 L        | 990 | 1090 |
| CASE | MAXXUM 115 (CVX) Tier IV B           |                 | 4 CYL. - 4,5 L        | 990 |      |
| CASE | MAXXUM 125 (CVX) Tier IV B           |                 | 4 CYL. - 4,5 L        | 990 |      |
| CASE | MAXXUM 135 (CVX) Tier IV B           |                 | 4 CYL. - 4,5 L        | 990 |      |
| CASE | MAXXUM 145 (CVX) Tier IV B           |                 | 4 CYL. - 4,5 L        | 990 |      |
| CASE | MAXXUM 150 Tier IV B                 |                 | 6 CYL. - 6,7 L        | 990 |      |
| CASE | PUMA 150 Tier IV B                   |                 | 6 CYL. - 6,7 L        | 990 |      |
| CASE | PUMA 165 Tier IV B                   |                 | 6 CYL. - 6,7 L        | 990 |      |
| CASE | PUMA 185 Tier IV B                   |                 | 6 CYL. - 6,7 L        | 990 |      |
| CASE | PUMA 200 (CVX) Tier IV B             |                 | 6 CYL. - 6,7 L        | 990 |      |
| CASE | PUMA 220 (CVX) Tier IV B             |                 | 6 CYL. - 6,7 L        | 990 |      |
| CASE | PUMA 240 CVX Tier IV B               |                 | 6 CYL. - 6,7 L        | 990 |      |
| CASE | OPTUM 270 CVX Tier IV B              |                 | 6 CYL. - 6,7 L        | 990 |      |
| CASE | OPTUM 300 CVX Tier IV B              |                 | 6 CYL. - 6,7 L        | 990 |      |
| CASE | MAGNUM 250 (CVX) Tier IV B           |                 | 6 CYL. - 8,7 L        | 990 |      |
| CASE | MAGNUM 280 (CVX) Tier IV B           |                 | 6 CYL. - 8,7 L        | 990 |      |
| CASE | MAGNUM 310 (CVX) Tier IV B           |                 | 6 CYL. - 8,7 L        | 990 |      |
| CASE | MAGNUM 340 (CVX) Tier IV B           |                 | 6 CYL. - 8,7 L        | 990 |      |
| CASE | MAGNUM 380 (CVX) Tier IV B           |                 | 6 CYL. - 8,7 L        | 990 |      |
| CASE | STEIGER 370 Tier IV B                |                 | 6 CYL. - 8,7 L        | 990 |      |
| CASE | STEIGER 420 Tier IV B                |                 | 6 CYL. - 12,9 L       | 990 |      |

|      |                                  |                    |                      |      |                     |
|------|----------------------------------|--------------------|----------------------|------|---------------------|
| CASE | STEIGER / QUADTRAC 470 Tier IV B |                    | 6 CYL. - 12,9 L      | 990  |                     |
| CASE | STEIGER / QUADTRAC 500 Tier IV B |                    | 6 CYL. - 12,9 L      | 990  |                     |
| CASE | STEIGER / QUADTRAC 540 Tier IV B |                    | 6 CYL. - 12,9 L      | 990  |                     |
| CASE | STEIGER / QUADTRAC 580 Tier IV B |                    | 6 CYL. - 12,9 L      | 990  |                     |
| CASE | STEIGER / QUADTRAC 620 Tier IV B |                    | 6 CYL. - 12,9 L      | 990  |                     |
| CASE | PUMA 185 TIER V                  |                    | 6 CYL. - 6,7 L       | 1090 |                     |
| CASE | PUMA 200 TIER V                  |                    | 6 CYL. - 6,7 L       | 1090 |                     |
| CASE | PUMA 220 TIER V                  |                    | 6 CYL. - 6,7 L       | 1090 |                     |
| CASE | PUMA 240 TIER V                  |                    | 6 CYL. - 6,7 L       | 1090 |                     |
| CASE | VESTRUM 100 TIER V               |                    | FPT 4 CYL. - 4,5 L   | 1090 |                     |
| CASE | VESTRUM 110 TIER V               |                    | FPT 4 CYL. - 4,5 L   | 1090 |                     |
| CASE | VESTRUM 120 TIER V               |                    | FPT 4 CYL. - 4,5 L   | 1090 |                     |
| CASE | VESTRUM 130 TIER V               |                    | FPT 4 CYL. - 4,5 L   | 1090 |                     |
| CASE | OPTUM 250 CVX Tier V             |                    | 6 CYL. - 6,7 L       | 1090 |                     |
| CASE | OPTUM 270 CVX Tier V             |                    | 6 CYL. - 6,7 L       | 1090 |                     |
| CASE | OPTUM 300 CVX Tier V             |                    | 6 CYL. - 6,7 L       | 1090 |                     |
| CASE | MAGNUM 310 Tier V                |                    | FPT 6 CYL. - 8,7 L   | 1190 |                     |
| CASE | MAGNUM 340 Tier V                |                    | FPT 6 CYL. - 8,7 L   | 1190 |                     |
| CASE | MAGNUM 380 Tier V                |                    | FPT 6 CYL. - 8,7 L   | 1190 |                     |
| CASE | MAGNUM 400 Tier V                |                    | FPT 6 CYL. - 8,7 L   | 1190 |                     |
| CASE | <b>Ensileuses</b>                |                    |                      |      |                     |
| CASE | CHX 420 Tier II                  |                    | Iveco Cursor F3B     | 790  |                     |
| CASE | CHX 520 Tier II                  |                    | Iveco Cursor F3B     | 790  |                     |
| CASE | CHX 620 Tier II                  | Caterpillar        | C 15                 |      | 1050                |
| CASE | <b>Moiss.batt.</b>               |                    |                      |      |                     |
| CASE | AF 2388 X Tier II                | Caps               | CUMMINS              | 790  |                     |
| CASE | AF 2388 X-Clusive Tier III       | Common Rail        | CNH 6TAA/8304        | 990  | 890                 |
| CASE | AF 2377 X-Clusive Tier III       | Common Rail        | CNH CJH 6 C6TAA/8304 | 990  | 890                 |
| CASE | AFX 7010 Tier III                | :eur pompe / Commc | CNH CURSOR 9         | 990  | 1135 en common rail |
| CASE | AFX 8010 Tier III                | Injecteur pompe    | CNH CURSOR 10        | 990  |                     |
| CASE | AFX 9010 Tier III                | Injecteur pompe    | CNH CURSOR 13        | 990  |                     |
| CASE | AF 5088 Tier III                 | Common Rail        | CNH CJH 6 C6TAA/8304 | 990  | 890                 |
| CASE | AF 6088 Tier III                 | Common Rail        | CNH CJH 6 C6TAA/8304 | 990  | 890                 |
| CASE | AF 7088 Tier III                 | Common Rail        | CNH CJH 6 C6TAA/9004 | 990  | 890                 |
| CASE | AF 7120 Tier III                 | Common Rail        | CNH CURSOR 9         | 990  | 1090                |
| CASE | AF 8120 Tier III                 |                    | CNH CURSOR 10        | 990  |                     |
| CASE | AF 9120 Tier III                 |                    | CNH CURSOR 13        | 990  |                     |
| CASE | Axial - Flow 5130 Tier III       | Common Rail        | FPT 6,7 I            | 990  | 890                 |
| CASE | Axial - Flow 6130 Tier III       | Common Rail        | FPT CURSOR 9 8,7 I   | 990  | 1090                |
| CASE | Axial - Flow 7130 Tier III       | Common Rail        | FPT CURSOR 9 8,7 I   | 990  | 1090                |
| CASE | Axial - Flow 7230 Tier III       | Common Rail        | FPT CURSOR 9 8,7 I   | 990  | 1090                |
| CASE | Axial - Flow 8230 Tier III       | Injecteur pompe    | FPT CURSOR 13 12,9 I | 990  |                     |
| CASE | Axial - Flow 9230 Tier III       | Injecteur pompe    | FPT CURSOR 13 12,9 I | 990  |                     |
| CASE | AXIAL FLOW 5140                  |                    | 6 CYL. - 8,7 L       | 990  |                     |

|      |                             |             |                            |      |      |
|------|-----------------------------|-------------|----------------------------|------|------|
| CASE | AXIAL FLOW 6140             |             | 6 CYL. - 8,7 L             | 990  |      |
| CASE | AXIAL FLOW 7140             |             | 6 CYL. - 8,7 L             | 990  |      |
| CASE | AXIAL FLOW 7240             |             | 6 CYL. - 11,1 L            | 990  |      |
| CASE | AXIAL FLOW 8240             |             | 6 CYL. - 12,9 L            | 990  |      |
| CASE | AXIAL FLOW 9240             |             | 6 CYL. - 15,9 L            | 990  |      |
| CASE | Axial - Flow 5140 Tier IV A | Common Rail | FPT 6,7 I                  | 990  | 890  |
| CASE | Axial - Flow 6140 Tier IV A | Common Rail | FPT CURSOR 9 8,7 I         | 990  | 1090 |
| CASE | Axial - Flow 7140 Tier IV A | Common Rail | FPT CURSOR 9 8,7 I         | 990  | 1090 |
| CASE | Axial - Flow 5150 Tier V    | Common Rail | 6 CYL - 8,7 L              | 1190 |      |
| CASE | Axial - Flow 6150 Tier V    | Common Rail | 6 CYL - 8,7 L              | 1190 |      |
| CASE | Axial - Flow 7150 Tier V    | Common Rail | 6 CYL - 8,7 L              | 1190 |      |
| CASE | Axial - Flow 7250 Tier V    | Common Rail | FPT CURSOR 6 CYL. - 11,10L | 1190 |      |
| CASE | Axial - Flow 9250 Tier V    | Common Rail | FPT CURSOR 6 CYL. - 15,9L  | 1190 |      |

### CATERPILLAR

|             |                       |             |                       |                |                |
|-------------|-----------------------|-------------|-----------------------|----------------|----------------|
| CATERPILLAR | 3126 B                | Caterpillar | 3126 B                |                | 1135           |
| CATERPILLAR | C6.6                  | Caterpillar | C6.6                  |                | 890            |
| CATERPILLAR | C9                    | Caterpillar | C9                    | Nous consulter | 1135           |
| CATERPILLAR | C10 / C12 / C15 / C16 | Caterpillar | C10 / C12 / C15 / C16 |                | 1050           |
| CATERPILLAR | C11 / C13             | Caterpillar | C11 / C13             | 990            | 1135           |
| CATERPILLAR | C9 ACERT              | Caterpillar | C9 ACERT              | Nous consulter | 1135           |
| CATERPILLAR | C13 ACERT             | Caterpillar | C13 ACERT             | 990            | 1135           |
| CATERPILLAR | C13 licence Perkins   | Caterpillar | C13 licence Perkins   | Nous consulter | 1135           |
| CATERPILLAR | C15 ACERT             | Caterpillar | C15 ACERT             | Nous consulter | 1135           |
| CATERPILLAR | C18 / C18 ACERT       | Caterpillar | C18 ACERT             | Nous consulter | 1135           |
| CATERPILLAR | Téléscopiques         | Caterpillar |                       | Nous consulter | Nous consulter |
| CATERPILLAR | C9.3                  | Caterpillar | C9.3                  | 990            |                |

### CHALLENGER

|            |                   |             |  |                |                |
|------------|-------------------|-------------|--|----------------|----------------|
| CHALLENGER | MT735 A - B       | Caterpillar | C 9                                    | Nous consulter | 1135           |
| CHALLENGER | MT735 B - C       | Caterpillar | C 9 ACERT                              | Nous consulter | 1135           |
| CHALLENGER | MT745 A - B       | Caterpillar | C 9                                    | Nous consulter | 1135           |
| CHALLENGER | MT745 B - C       | Caterpillar | C 9 ACERT                              | Nous consulter | 1135           |
| CHALLENGER | MT755 A - B       | Caterpillar | C 9                                    | Nous consulter | 1135           |
| CHALLENGER | MT755 B - C       | Caterpillar | C 9 ACERT                              | Nous consulter | 1135           |
| CHALLENGER | MT765 A - B       | Caterpillar | C 9                                    | Nous consulter | 1135           |
| CHALLENGER | MT765 B - C       | Caterpillar | C 9 ACERT                              | Nous consulter | 1135           |
| CHALLENGER | 845 C / 855 C     | Caterpillar | C15 ACERT                              | Nous consulter | 1135           |
| CHALLENGER | MT865             | Caterpillar | C16                                    | Nous consulter | 1050           |
| CHALLENGER | 865 C / 875 C     | Caterpillar | C18 ACERT                              | Nous consulter | 1135           |
| CHALLENGER | 745 / 755 / 765 D |             | AGCO POWER 8,4 I                       | 990            | 1090           |
| CHALLENGER | Pulvérisateurs    |             |  | Nous consulter | Nous consulter |
| CHALLENGER | Série E           |             | AGCO POWER 9,4 I et 16,8 I V8 (2 ecus) | Nous consulter | Nous consulter |

CLAAS

|       |                                       |                 |                   |     |
|-------|---------------------------------------|-----------------|-------------------|-----|
| CLAAS | Celtis 426 Tier II                    | Stanadyne       |                   | 920 |
| CLAAS | Celtis 436 Tier II                    | Stanadyne       |                   | 920 |
| CLAAS | Celtis 446 Tier II                    | Stanadyne       |                   | 920 |
| CLAAS | Celtis 456 Tier II                    | Stanadyne       |                   | 920 |
| CLAAS | Arès 546 Tier II                      | Stanadyne       |                   | 920 |
| CLAAS | Arès 547 Tier II                      | Stanadyne       |                   | 920 |
| CLAAS | Arès 547 ATX Tier II                  | Stanadyne       | DPS 4045TRT 4 CYL | 920 |
| CLAAS | Arès 547 ATZ Tier II                  | Stanadyne       |                   | 920 |
| CLAAS | Arès 556 Tier II                      | Stanadyne       |                   | 920 |
| CLAAS | Arès 557 Tier II                      | Stanadyne       |                   | 920 |
| CLAAS | Arès 557 ATX Tier II                  | Stanadyne       | DPS 4045HRT 4 CYL | 920 |
| CLAAS | Arès 566 Tier II                      | Stanadyne       |                   | 920 |
| CLAAS | Arès 567 Tier II                      | Stanadyne       |                   | 920 |
| CLAAS | Arès 567 ATX Tier II                  | Stanadyne       | DPS 4045HRT 4 CYL | 920 |
| CLAAS | Arès 567 ATZ Tier II                  | Stanadyne       |                   | 920 |
| CLAAS | Arès 577 Tier II                      | Stanadyne       |                   | 790 |
| CLAAS | Arès 577 ATX Tier II                  | Stanadyne       | DPS 4045HRT 4 CYL | 790 |
| CLAAS | Arès 616 Tier II                      | Stanadyne       |                   | 920 |
| CLAAS | Arès 617 Tier II                      | Stanadyne       |                   | 920 |
| CLAAS | Arès 617 ATZ Tier II                  | Stanadyne       | DPS 6068TRT 6 CYL | 920 |
| CLAAS | Arès 656 Tier II                      | Stanadyne       |                   | 920 |
| CLAAS | Arès 657 Tier II                      | Stanadyne       |                   | 920 |
| CLAAS | Arès 657 ATZ Tier II                  | Stanadyne       | DPS 6068TRT 6 CYL | 920 |
| CLAAS | Arès 696 Tier II                      | Stanadyne       |                   | 920 |
| CLAAS | Arès 697 Tier II                      | Stanadyne       |                   | 790 |
| CLAAS | Arès 697 ATZ Tier II                  | Stanadyne       | DPS 6068TRT 6 CYL | 790 |
| CLAAS | Arès 816 Tier II                      | Stanadyne       |                   | 920 |
| CLAAS | Arès 816 RZ Tier II                   | Stanadyne       | DPS 6068HRT 6 CYL | 920 |
| CLAAS | Arès 826 Tier II                      | Stanadyne       |                   | 920 |
| CLAAS | Arès 826 RZ Tier II                   | Stanadyne       | DPS 6068HRT 6 CYL | 920 |
| CLAAS | Arès 836 Tier II                      | VP Bosch        |                   | 790 |
| CLAAS | Arès 836 RZ Tier II                   | VP Bosch        | DPS 6068HRT 6 CYL | 790 |
| CLAAS | Atlès 915, 925 Tier II                | Injecteur pompe | Deutz             | 850 |
| CLAAS | Atlès 926, 926 RZ Tier II             | Injecteur pompe | Deutz             | 850 |
| CLAAS | Atlès 926 RZ Tier II                  | Injecteur pompe | Deutz             | 850 |
| CLAAS | Atlès 936, 946 Tier II                | Injecteur pompe | Deutz             | 850 |
| CLAAS | Arion 410 / CIS (sans CPM**) Tier III | Common Rail     | DPS 4 CYL 4,5 I   | 990 |
| CLAAS | Arion 420 / CIS (sans CPM**) Tier III | Common Rail     | DPS 4 CYL 4,5 I   | 990 |
| CLAAS | Arion 430 / CIS (sans CPM**) Tier III | Common Rail     | DPS 4 CYL 4,5 I   | 990 |
| CLAAS | Arion 510 (sans CPM**) Tier III       | Common Rail     | DPS 4 CYL 4,5 I   | 990 |
| CLAAS | Arion 520 (sans CPM**) Tier III       | Common Rail     | DPS 4 CYL 4,5 I   | 990 |
| CLAAS | Arion 530 (sans CPM**) Tier III       | Common Rail     | DPS 4 CYL 4,5 I   | 990 |
| CLAAS | Arion 540 Tier III                    | Common Rail     | DPS 4 CYL 4,5 I   | 990 |

|       |                                     |             |                           |                |      |
|-------|-------------------------------------|-------------|---------------------------|----------------|------|
| CLAAS | Arion 610 CIS (sans CPM**) Tier III | Common Rail | DPS 6 CYL 6,8 l           | 990            | 1090 |
| CLAAS | Arion 620 CIS (sans CPM**) Tier III | Common Rail | DPS 6 CYL 6,8 l           | 990            | 1090 |
| CLAAS | Arion 630 CIS (sans CPM**) Tier III | Common Rail | DPS 6 CYL 6,8 l           | 990            | 1090 |
| CLAAS | Arion 610 C (sans CPM**) Tier III   | Common Rail | DPS 6 CYL 6,8 l           | 990            | 1090 |
| CLAAS | Arion 620 C (sans CPM**) Tier III   | Common Rail | DPS 6 CYL 6,8 l           | 990            | 1090 |
| CLAAS | Arion 630 C (sans CPM**) Tier III   | Common Rail | DPS 6 CYL 6,8 l           | 990            | 1090 |
| CLAAS | Arion 640 Tier III                  | Common Rail | DPS 6 CYL 6,8 l           | 990            | 1090 |
| CLAAS | Axion 810 Tier III                  | Common Rail | DPS 6 CYL 6,8 l           | 990            | 1090 |
| CLAAS | Axion 820 Tier III                  | Common Rail | DPS 6 CYL 6,8 l           | 990            | 1090 |
| CLAAS | Axion 840 Tier III                  | Common Rail | DPS 6 CYL 6,8 l           | 990            | 1090 |
| CLAAS | Axion 850 Tier III                  | Common Rail | DPS 6 CYL 6,8 l           | 990            | 1090 |
| CLAAS | Axion 920 Tier III                  | Common Rail | DPS 6 CYL 8,7 l           | 990            | 1090 |
| CLAAS | Axion 930 Tier III                  | Common Rail | DPS 6 CYL 8,7 l           | 990            | 1090 |
| CLAAS | Axion 940 Tier III                  | Common Rail | DPS 6 CYL 8,7 l           | 990            | 1090 |
| CLAAS | Axion 950 Tier III                  | Common Rail | DPS 6 CYL 8,7 l           | 990            | 1090 |
| CLAAS | Xérion 3300 / 3800 Trac et VC       | Caterpillar | C9 ou C9 ACERT            | Nous consulter | 1135 |
| CLAAS | Xérion 4500                         | Caterpillar | C13                       | 990            | 1135 |
| CLAAS | Xérion 5000                         | Caterpillar | C13 ou C13 ACERT          | 990            | 1135 |
| CLAAS | Xérion 4000 / 4500 / 5000           |             | Mercedes avant Tier Final | 990            |      |
| CLAAS | ATOS 220                            |             | FARMOTION 3 CYL. - 2,9 L  | 990            | 1090 |
| CLAAS | ATOS 230                            |             | FARMOTION 3 CYL. - 2,9 L  | 990            | 1090 |
| CLAAS | ATOS 240                            |             | FARMOTION 3 CYL. - 2,9 L  | 990            | 1090 |
| CLAAS | ATOS 330                            |             | FARMOTION 4 CYL. - 3,8 L  | 990            | 1090 |
| CLAAS | ATOS 340                            |             | FARMOTION 4 CYL. - 3,8 L  | 990            | 1090 |
| CLAAS | ATOS 350                            |             | FARMOTION 4 CYL. - 3,8 L  | 990            | 1090 |
| CLAAS | ELIOS 210                           |             | FPT 4 CYL. - 3,4 L        | 990            |      |
| CLAAS | ELIOS 220                           |             | FPT 4 CYL. - 3,4 L        | 990            |      |
| CLAAS | ELIOS 230                           |             | FPT 4 CYL. - 3,4 L        | 990            |      |
| CLAAS | ELIOS 240                           |             | FPT 4 CYL. - 3,4 L        | 990            |      |
| CLAAS | NEXOS 210                           |             | FPT 4 CYL. - 3,4 L        | 990            |      |
| CLAAS | NEXOS 220                           |             | FPT 4 CYL. - 3,4 L        | 990            |      |
| CLAAS | NEXOS 230                           |             | FPT 4 CYL. - 3,4 L        | 990            |      |
| CLAAS | NEXOS 240                           |             | FPT 4 CYL. - 3,4 L        | 990            |      |
| CLAAS | NEXOS 250                           |             | FPT 4 CYL. - 3,4 L        | 990            |      |
| CLAAS | ARION 410                           |             | FPT 4 CYL. - 4,5L         | 990            |      |
| CLAAS | ARION 420                           |             | FPT 4 CYL. - 4,5L         | 990            |      |
| CLAAS | ARION 430                           |             | FPT 4 CYL. - 4,5L         | 990            |      |
| CLAAS | ARION 440                           |             | FPT 4 CYL. - 4,5L         | 990            |      |
| CLAAS | ARION 450                           |             | FPT 4 CYL. - 4,5L         | 990            |      |
| CLAAS | ARION 460                           |             | FPT 4 CYL. - 4,5L         | 990            |      |
| CLAAS | ARION 530                           |             | DPS 4 CYL. - 4,5L         | 990            | 1090 |
| CLAAS | ARION 540                           |             | DPS 4 CYL. - 4,5L         | 990            | 1090 |
| CLAAS | ARION 550                           |             | DPS 4 CYL. - 4,5L         | 990            | 1090 |
| CLAAS | ARION 620                           |             | DPS 6 CYL. - 6,8 L        | 990            | 1090 |
| CLAAS | ARION 630                           |             | DPS 6 CYL. - 6,8 L        | 990            | 1090 |

|       |                                   |             |  |        |      |
|-------|-----------------------------------|-------------|--|--------|------|
| CLAAS | ARION 640                         |             | DPS 6 CYL. - 6,8 L                     | 990    | 1090 |
| CLAAS | ARION 650                         |             | DPS 6 CYL. - 6,8 L                     | 990    | 1090 |
| CLAAS | AXION 800                         |             | FPT 6 CYL. - 6,7 L                     | 990    |      |
| CLAAS | AXION 810                         |             | FPT 6 CYL. - 6,7 L                     | 990    |      |
| CLAAS | AXION 820                         |             | FPT 6 CYL. - 6,7 L                     | 990    |      |
| CLAAS | AXION 830                         |             | FPT 6 CYL. - 6,7 L                     | 990    |      |
| CLAAS | AXION 840                         |             | FPT 6 CYL. - 6,7 L                     | 990    |      |
| CLAAS | AXION 850                         |             | FPT 6 CYL. - 6,7 L                     | 990    |      |
| CLAAS | AXION 870                         |             | FPT 6 CYL. - 6,7 L                     | 990    |      |
| CLAAS | AXION 920                         |             | FPT 6 CYL. - 8,7 L                     | 990    | 1090 |
| CLAAS | AXION 930                         |             | FPT 6 CYL. - 8,7 L                     | 990    | 1090 |
| CLAAS | AXION 940                         |             | FPT 6 CYL. - 8,7 L                     | 990    | 1090 |
| CLAAS | AXION 950                         |             | FPT 6 CYL. - 8,7 L                     | 990    | 1090 |
| CLAAS | AXION 960                         |             | FPT 6 CYL. - 8,7 L                     | 990    | 1090 |
| CLAAS | XERION 4000                       |             | MERCEDES - OM 470 LA - 6 CYL. - 10,7 L | 1690 * | 2390 |
| CLAAS | XERION 4500                       |             | MERCEDES - OM 471 LA - 6 CYL. - 12,8 L | 1690 * | 2390 |
| CLAAS | XERION 5000                       |             | MERCEDES - OM 471 LA - 6 CYL. - 12,8 L | 1690 * | 2390 |
| CLAAS | ARION 410 TIER V                  |             | FPT 4 CYL. - 4,5L                      | 1090   |      |
| CLAAS | ARION 420 TIER V                  |             | FPT 4 CYL. - 4,5L                      | 1090   |      |
| CLAAS | ARION 430 TIER V                  |             | FPT 4 CYL. - 4,5L                      | 1090   |      |
| CLAAS | ARION 440 TIER V                  |             | FPT 4 CYL. - 4,5L                      | 1090   |      |
| CLAAS | ARION 450 TIER V                  |             | FPT 4 CYL. - 4,5L                      | 1090   |      |
| CLAAS | ARION 460 TIER V                  |             | FPT 4 CYL. - 4,5L                      | 1090   |      |
| CLAAS | ARION 470 TIER V                  |             | FPT 4 CYL. - 4,5L                      | 1090   |      |
| CLAAS | ARION 530 Tier V                  |             | DPS 4 CYL. - 4,5L                      | 1090   | 1190 |
| CLAAS | ARION 540 Tier V                  |             | DPS 4 CYL. - 4,5L                      | 1090   | 1190 |
| CLAAS | ARION 550 Tier V                  |             | DPS 4 CYL. - 4,5L                      | 1090   | 1190 |
| CLAAS | ARION 620 Tier V                  |             | DPS 6 CYL. - 6,8 L                     | 1090   | 1190 |
| CLAAS | ARION 630 Tier V                  |             | DPS 6 CYL. - 6,8 L                     | 1090   | 1190 |
| CLAAS | ARION 640 Tier V                  |             | DPS 6 CYL. - 6,8 L                     | 1090   | 1190 |
| CLAAS | ARION 650 Tier V                  |             | DPS 6 CYL. - 6,8 L                     | 1090   | 1190 |
| CLAAS | ARION 660 Tier V                  |             | DPS 6 CYL. - 6,8 L                     | 1090   | 1190 |
| CLAAS | AXION 800 Tier V                  |             | FPT 6 CYL. - 6,7 L                     | 1090   |      |
| CLAAS | AXION 810 Tier V                  |             | FPT 6 CYL. - 6,7 L                     | 1090   |      |
| CLAAS | AXION 830 Tier V                  |             | FPT 6 CYL. - 6,7 L                     | 1090   |      |
| CLAAS | AXION 850 Tier V                  |             | FPT 6 CYL. - 6,7 L                     | 1090   |      |
| CLAAS | AXION 840 Tier V                  |             | FPT 6 CYL. - 6,7 L                     | 1090   |      |
| CLAAS | AXION 870 Tier V                  |             | FPT 6 CYL. - 6,7 L                     | 1090   |      |
| CLAAS | AXION 920 Tier V                  |             | FPT 6 CYL. - 8,7 L                     | 1190   |      |
| CLAAS | AXION 930 / 930 TERRA TRAC Tier V |             | FPT 6 CYL. - 8,7 L                     | 1190   |      |
| CLAAS | AXION 940 Tier V                  |             | FPT 6 CYL. - 8,7 L                     | 1190   |      |
| CLAAS | AXION 960 / 960 TERRA TRAC Tier V |             | FPT 6 CYL. - 8,7 L                     | 1190   |      |
| CLAAS | Scorpion 7030, 7035, 7044 Tier IV | Common Rail | Deutz 3,6   4 CYL                      | 990    | 1090 |
| CLAAS | Scorpion 7055 et 9055 Tier IV     | Common Rail | Deutz 4,1   4 CYL                      | 990    | 1090 |



|       |                             |             |                                       |                |                |
|-------|-----------------------------|-------------|---------------------------------------|----------------|----------------|
| CLAAS | <b>Moiss.batt.</b>          |             |                                       |                |                |
| CLAAS | Séries Dominator, Avéro     | Caterpillar | C6.6                                  |                | 890            |
| CLAAS | Séries Tucano, Méga, Médion |             | Mercedes OM906LA / 926LA              | 990            |                |
| CLAAS | Tucano 480                  | Caterpillar | C9 ou C9 ACERT                        | Nous consulter | 1135           |
| CLAAS | Léxion 440                  | Caterpillar | 3126 B                                |                | 1135           |
| CLAAS | Léxion 540                  | Caterpillar | H                                     |                | 1135           |
| CLAAS | Léxion 540 C                | Caterpillar | 3126 B                                |                | 1135           |
| CLAAS | Léxion 510                  | Caterpillar | C6.6                                  |                | 890            |
| CLAAS | Léxion 520                  | Caterpillar | C6.6                                  |                | 890            |
| CLAAS | Léxion 530                  | Caterpillar | C9                                    | Nous consulter | 1135           |
| CLAAS | Léxion 540 C                | Caterpillar | C6.6                                  |                | 890            |
| CLAAS | Léxion 540                  | Caterpillar | C9                                    | Nous consulter | 1135           |
| CLAAS | Léxion 550                  | Caterpillar | C9                                    | Nous consulter | 1135           |
| CLAAS | Léxion 560                  | Caterpillar | C13                                   | 990            | 1135           |
| CLAAS | Léxion 570                  | Caterpillar | C12                                   |                | 1050           |
| CLAAS | Léxion 570 C                | Caterpillar | C13                                   | 990            | 1135           |
| CLAAS | Léxion 570                  | Caterpillar | C13                                   | 990            | 1135           |
| CLAAS | Léxion 580                  |             | Mercedes OM502LA 8 CYL                | 990            |                |
| CLAAS | Léxion 600                  |             | Mercedes OM502LA 8 CYL                | 990            |                |
| CLAAS | Léxion 620                  | Caterpillar | C6.6                                  |                | 890            |
| CLAAS | Léxion 630                  | Caterpillar | C9                                    | Nous consulter | 1135           |
| CLAAS | Léxion 640                  | Caterpillar | C6.6                                  |                | 890            |
| CLAAS | Léxion 650                  | Caterpillar | C9                                    | Nous consulter | 1135           |
| CLAAS | Léxion 660                  | Caterpillar | C9                                    | Nous consulter | 1135           |
| CLAAS | Léxion 670                  | Caterpillar | C13                                   | 990            | 1135           |
| CLAAS | Léxion 740                  | Caterpillar | C13                                   | 990            | 1135           |
| CLAAS | Léxion 750                  | Caterpillar | C13                                   | 990            | 1135           |
| CLAAS | Léxion                      | Caterpillar | C9 ACERT                              | Nous consulter | 1135           |
| CLAAS | Léxion                      | Caterpillar | C13 ACERT                             | 990            | 1135           |
| CLAAS | Léxion                      | Caterpillar | C9.3                                  | 990            |                |
| CLAAS | Léxion 760                  |             | Mercedes OM502LA 8 CYL                | 990            |                |
| CLAAS | Léxion 770                  |             | Mercedes OM502LA 8 CYL                | 990            |                |
| CLAAS | AVERO 160                   |             | PERKINS 6 CYL. - 7,0L                 | Nous consulter | Nous consulter |
| CLAAS | AVERO 240                   |             | PERKINS 6 CYL. - 7,0L                 | Nous consulter | Nous consulter |
| CLAAS | AVERO 160                   |             | PERKINS 6 CYL. - 7,0 L                | Nous consulter | Nous consulter |
| CLAAS | AVERO 240                   |             | PERKINS 6 CYL. - 7,0 L                | Nous consulter | Nous consulter |
| CLAAS | TUCANO 320                  |             | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L | 1390 *         | 1390           |
| CLAAS | TUCANO 340                  |             | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L | 1390 *         | 1390           |
| CLAAS | TUCANO 420                  |             | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L | 1390 *         | 1390           |
| CLAAS | TUCANO 430                  |             | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L | 1390 *         | 1390           |
| CLAAS | TUCANO 440                  |             | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L | 1390 *         | 1390           |
| CLAAS | TUCANO 450                  |             | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L | 1390 *         | 1390           |
| CLAAS | TUCANO 560                  |             | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L | 1390 *         | 1390           |
| CLAAS | TUCANO 570                  |             | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L | 1390 *         | 1390           |

|       |                    |  |                  |      |
|-------|--------------------|--|------------------|------|
| CLAAS | LEXION 620         | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L  | 1390 *           | 1390 |
| CLAAS | LEXION 630         | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L  | 1390 *           | 1390 |
| CLAAS | LEXION 650         | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L  | 1390 *           | 1390 |
| CLAAS | LEXION 660         | MERCEDES - OM 470 LA - 6 CYL. - 10,7 L | 1690 *           |      |
| CLAAS | LEXION 670         | MERCEDES - OM 470 LA - 6 CYL. - 10,7 L | 1690 *           |      |
| CLAAS | LEXION 740         | MERCEDES - OM 470 LA - 6 CYL. - 10,7 L | 1690 *           |      |
| CLAAS | LEXION 750         | MERCEDES - OM 470 LA - 6 CYL. - 10,7 L | 1690 *           |      |
| CLAAS | LEXION 760         | CATER. PERKINS 6 CYL. - 12,5 L         | Nous consulter   | 1135 |
| CLAAS | LEXION 770         | MERCEDES - OM 473 LA - 6 CYL. - 15,6 L | 1690 *           |      |
| CLAAS | LEXION 780         | MERCEDES - OM 473 LA - 6 CYL. - 15,6 L | 1690 *           |      |
| CLAAS | LEXION 5300 TIER V | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L  | 1390 *           |      |
| CLAAS | LEXION 5400 TIER V | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L  | 1390 *           |      |
| CLAAS | LEXION 6600 TIER V | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L  | 1390 *           |      |
| CLAAS | LEXION 7400 TIER V | MERCEDES - OM 470 LA - 6 CYL. - 10,7 L | 1690*            |      |
| CLAAS | LEXION 7500 TIER V | MERCEDES - OM 470 LA - 6 CYL. - 10,7 L | 1690*            |      |
| CLAAS | LEXION 8700 TIER V | MERCEDES - OM 473 LA - 6 CYL. - 15,6 L | 1690*            |      |
| CLAAS | LEXION 8800 TIER V | MERCEDES - OM 473 LA - 6 CYL. - 15,6 L | 1690*            |      |
| CLAAS | <b>Ensileuses</b>  |  |                  |      |
| CLAAS | JAGUAR 830         | Mercedes OM460LA 6 CYL                 | 990              |      |
| CLAAS | JAGUAR 850         | Mercedes OM460LA 6 CYL                 | 990              |      |
| CLAAS | JAGUAR 870         | Mercedes OM502LA 8 CYL                 | 990              |      |
| CLAAS | JAGUAR 890         | Mercedes OM502LA 8 CYL                 | 990              |      |
| CLAAS | JAGUAR 900         | Mercedes OM502LA 8 CYL                 | 990              |      |
| CLAAS | JAGUAR 930         | Mercedes OM460LA 6 CYL                 | 990              |      |
| CLAAS | JAGUAR 940         | Mercedes OM502LA 8 CYL                 | 990              |      |
| CLAAS | JAGUAR 950         | Mercedes OM502LA 8 CYL                 | 990              |      |
| CLAAS | JAGUAR 960         | Mercedes OM502LA 8 CYL                 | 990              |      |
| CLAAS | JAGUAR 970         | Mercedes 2 x OM460LA 12 CYL            | 1485 si 2 ecus   |      |
| CLAAS | JAGUAR 980         | Mercedes 2 x OM460LA 12 CYL            | 1485 si 2 ecus   |      |
| CLAAS | JAGUAR 970 Tier IV | MAN V8                                 | 1635 si 2 ecus * |      |
| CLAAS | JAGUAR 980 Tier IV | MAN V12 double ecus                    | 1635 si 2 ecus * |      |
| CLAAS | JAGUAR 840         | MERCEDES - OM 470 LA - 6 CYL. 10,6 L   | 1690 *           |      |
| CLAAS | JAGUAR 850         | MERCEDES - OM 471 LA - 6 CYL. - 12,8 L | 1690 *           |      |
| CLAAS | JAGUAR 860         | MERCEDES - OM 471 LA - 6 CYL. - 12,8 L | 1690 *           |      |
| CLAAS | JAGUAR 870         | MERCEDES - OM 473 LA - 6 CYL. - 15,6 L | 1690 *           |      |
| CLAAS | JAGUAR 930         | MERCEDES - OM 471 LA - 6 CYL. - 12,8 L | 1690 *           |      |
| CLAAS | JAGUAR 940         | MERCEDES - OM 471 LA - 6 CYL. - 12,8 L | 1690 *           |      |
| CLAAS | JAGUAR 950         | MERCEDES - OM 473 LA - 6 CYL. - 15,6 L | 1690 *           |      |
| CLAAS | JAGUAR 960         | MERCEDES - OM 473 LA - 6 CYL. - 15,6 L | 1690 *           |      |
| CLAAS | JAGUAR 970         | MAN 8 CYL. - 16,16 L                   | 1690 *           |      |
| CLAAS | JAGUAR 980         | MAN 12 CYL. - 24,24 L                  | 1690 *           |      |

\* INTERVENTION SUR LE CALCULATEUR

#### DEUTZ FAHR

|            |                      |                 |                       |     |
|------------|----------------------|-----------------|-----------------------|-----|
| DEUTZ FAHR | Agrotron 120 Tier II | Injecteur pompe | Deutz BF6M2012C 6 CYL | 850 |
|------------|----------------------|-----------------|-----------------------|-----|

|            |                                 |                 |  |       |
|------------|---------------------------------|-----------------|--|-------|
| DEUTZ FAHR | Agrotron 130 Tier II            | Injecteur pompe | Deutz BF6M2012C 6 CYL                          | 850   |
| DEUTZ FAHR | Agrotron 150 Tier II            | Injecteur pompe | Deutz BF6M2012C 6 CYL                          | 850   |
| DEUTZ FAHR | Agrotron 150.7 Tier II          | Injecteur pompe | Deutz BF6M1013C COM II 6 CYL                   | 850   |
| DEUTZ FAHR | Agrotron 165.7 Tier II          | Injecteur pompe | Deutz BF6M1013C COM II 6 CYL                   | 850   |
| DEUTZ FAHR | Agrotron 180.7 Tier II          | Injecteur pompe | Deutz BF6M1013C COM II 6 CYL                   | 850   |
| DEUTZ FAHR | Agrotron 200 Tier II            | Injecteur pompe | Deutz BF6M1013C COM II 6 CYL                   | 850   |
| DEUTZ FAHR | Agrotron 215 Tier II            | Injecteur pompe | Deutz BF6M1013C COM II 6 CYL                   | 850   |
| DEUTZ FAHR | Agrotron 265 Tier II            | Injecteur pompe | Deutz BF6M1013C COM II 6 CYL                   | 850   |
| DEUTZ FAHR | Agrotron K90 Tier II            | Injecteur pompe | Deutz BF4M2012C 4 CYL                          | 850   |
| DEUTZ FAHR | Agrotron K100 Tier II           | Injecteur pompe | Deutz BF4M2012C 4 CYL                          | 850   |
| DEUTZ FAHR | Agrotron K110 Tier II           | Injecteur pompe | Deutz BF6M2012C 6 CYL                          | 790   |
| DEUTZ FAHR | Agrotron K120 Tier II           | Injecteur pompe | Deutz BF4M2012C 4 CYL                          | 850   |
| DEUTZ FAHR | Agrofarm 410,420,430 Tier II    | Injecteur pompe | Deutz BF4M2012C 4 CYL                          | 850   |
| DEUTZ FAHR | Agrotron K410,420 Tier II       | Injecteur pompe | Deutz BF4M2012C 4 CYL                          | 850   |
| DEUTZ FAHR | Agrotron TTV série 1100 Tier II | Injecteur pompe | Deutz BF6M1013C COM II 6 CYL                   | 850   |
| DEUTZ FAHR | K 430, 610 Tier III             | Common Rail     | Deutz BFM4M2012C 4 CYL / Deutz BF6M2012C 6 CYL | 990   |
| DEUTZ FAHR | M 400 et 600 Tier III           | Common Rail     | Deutz TCD 2012 L06 4 CYL / 6 CYL               | 990   |
| DEUTZ FAHR | TTV 610, 620, 630 Tier III      | Common Rail     | Deutz TCD 2012 L06 6 CYL                       | 990   |
| DEUTZ FAHR | L 710, 720 Tier III             | Common Rail     | Deutz TCD 2013 L06 DCR 6 CYL                   | 990   |
| DEUTZ FAHR | X 710, 720 Tier III             | Common Rail     | Deutz TCD 2013 L06 6 CYL                       | 990   |
| DEUTZ FAHR | TTV 410, 420, 430 Tier III      | Common Rail     | TCD 2012 L4 4 CYL                              | 990   |
| DEUTZ FAHR | Série 6 Agrotron Tier IV        | Common Rail     | Deutz 4,1 I I 4 CYL                            | 990   |
| DEUTZ FAHR | Série 6 Tier IV                 |                 | DEUTZ TCD 4 CYL. - 3,6 L                       | 990   |
| DEUTZ FAHR | 5105                            |                 | DEUTZ TCD 4 CYL. - 3,6 L                       | 990   |
| DEUTZ FAHR | 5115                            |                 | DEUTZ TCD 4 CYL. - 3,6 L                       | 990   |
| DEUTZ FAHR | 5125                            |                 | DEUTZ TCD 4 CYL. - 3,6 L                       | 990   |
| DEUTZ FAHR | 5080 G                          |                 | SDF FARMOTION 3 CYL. - 2,887 L                 |       |
| DEUTZ FAHR | 5090 G                          |                 | SDF FARMOTION 3 CYL. - 2,887 L                 |       |
| DEUTZ FAHR | 5100 G                          |                 | SDF FARMOTION 4 CYL. - 3,849 L                 |       |
| DEUTZ FAHR | 5110 G                          |                 | SDF FARMOTION 4 CYL. - 3,849 L                 |       |
| DEUTZ FAHR | 5120 G                          |                 | SDF FARMOTION 4 CYL. - 3,849 L                 |       |
| DEUTZ FAHR | 6155                            |                 | DEUTZ TCD 6 CYL. - 6,1 L                       | 990   |
| DEUTZ FAHR | 6165                            |                 | DEUTZ TCD 6 CYL. - 6,1 L                       | 990   |
| DEUTZ FAHR | 6175                            |                 | DEUTZ TCD 6 CYL. - 6,1 L                       | 990   |
| DEUTZ FAHR | 6185                            |                 | DEUTZ TCD 6 CYL. - 6,1 L                       | 990   |
| DEUTZ FAHR | 6205                            |                 | DEUTZ TCD 6 CYL. - 6,1 L                       | 990   |
| DEUTZ FAHR | 6215                            |                 | DEUTZ TCD 6 CYL. - 6,1 L                       | 990   |
| DEUTZ FAHR | 7230 TTV                        |                 | DEUTZ TCD 6 CYL. - 6,1 L                       | 990   |
| DEUTZ FAHR | 7250 TTV                        |                 | DEUTZ TCD 6 CYL. - 6,1 L                       | 990   |
| DEUTZ FAHR | 9290                            |                 | DEUTZ TTCD 6 CYL. - 7,8 L                      | 990   |
| DEUTZ FAHR | 9310                            |                 | DEUTZ TTCD 6 CYL. - 7,8 L                      | 990   |
| DEUTZ FAHR | 9340                            |                 | DEUTZ TTCD 6 CYL. - 7,8 L                      | 990   |
| DEUTZ FAHR | 6155 STAGE V                    |                 | DEUTZ TCD 6 CYL. - 6,1 L                       | 1090* |
| DEUTZ FAHR | 6165 STAGE V                    |                 | DEUTZ TCD 6 CYL. - 6,1 L                       | 1090* |
| DEUTZ FAHR | 6175 STAGE V                    |                 | DEUTZ TCD 6 CYL. - 6,1 L                       | 1090* |

|            |                     |                 |                                       |        |      |
|------------|---------------------|-----------------|---------------------------------------|--------|------|
| DEUTZ FAHR | 6185 STAGE V        |                 | DEUTZ TCD 6 CYL. - 6,1 L              | 1090*  |      |
| DEUTZ FAHR | 6205 STAGE V        |                 | DEUTZ TCD 6 CYL. - 6,1 L              | 1090*  |      |
| DEUTZ FAHR | 6215 STAGE V        |                 | DEUTZ TCD 6 CYL. - 6,1 L              | 1090*  |      |
| DEUTZ FAHR | <b>Moiss. Batt.</b> |                 |                                       |        |      |
| DEUTZ FAHR | Tier II             | Injecteur pompe | Deutz                                 |        | 850  |
| DEUTZ FAHR | Tier III            | Common Rail     | Deutz DCR TCD 2012/2013 L06 4V        | 990    | 890  |
| DEUTZ FAHR | C6205               |                 | DEUTZ 6 CYL. - 6,1 L                  | 990    | 1090 |
| DEUTZ FAHR | C7000               |                 | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L | 1390 * | 1390 |
| DEUTZ FAHR | C9205               |                 | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L | 1390 * | 1390 |
| DEUTZ FAHR | C9206               |                 | MERCEDES - OM 936 LA - 6 CYL. - 7,7 L | 1390 * | 1390 |

\* INTERVENTION SUR LE CALCULATEUR

### FENDT

|       |                                 |             |                              |     |             |
|-------|---------------------------------|-------------|------------------------------|-----|-------------|
| FENDT | 916 Vario Tier II               | VP Bosch    | Man                          | 790 | 850         |
| FENDT | 920 Vario Tier II               | VP Bosch    | Man                          | 790 | 850         |
| FENDT | 924 Vario Tier II               | VP Bosch    | Man                          | 790 | 850         |
| FENDT | 926 Vario Tier II               | VP Bosch    | Man                          | 790 | 850         |
| FENDT | 930 Vario Tier II               | VP Bosch    | Man                          | 790 | 850         |
| FENDT | 712 Vario Tier II               | Deutz       | Deutz                        |     | 850         |
| FENDT | 714 Vario Tier II               | Deutz       | Deutz                        |     | 850         |
| FENDT | 716 Vario Tier II               | Deutz       | Deutz                        |     | 850         |
| FENDT | 815 Vario Tier II               | Deutz       | Deutz                        |     | 850         |
| FENDT | 817 Vario Tier II               | Deutz       | Deutz                        |     | 850         |
| FENDT | 818 Vario Tier II               | Deutz       | Deutz                        |     | 850         |
| FENDT | Série 200 Vario Tier III        | Common Rail | Agco Sisu Power 33 CTA 3 CYL | 990 | 890 ou 1090 |
| FENDT | Série 300 et 400 Vario Tier III | Common Rail | Deutz TCD 2012 L04 4V 4 CYL  | 990 | 890         |
| FENDT | 712 Vario Tier III              | Common Rail | Deutz TCD 2012 L064V 6 CYL   | 990 | 890         |
| FENDT | 714 Vario Tier III              | Common Rail | Deutz TCD 2012 L064V 6 CYL   | 990 | 890         |
| FENDT | 716 Vario Tier III              | Common Rail | Deutz TCD 2012 L064V 6 CYL   | 990 | 890         |
| FENDT | 718 Vario Tier III              | Common Rail | Deutz TCD 2012 L064V 6 CYL   | 990 | 890         |
| FENDT | 818 Vario TMS Tier III          | Common Rail | Deutz TCD 2012 L064V 6 CYL   | 990 | 890         |
| FENDT | 819 Vario TMS Tier III          | Common Rail | Deutz TCD 2012 L064V 6 CYL   | 990 | 890         |
| FENDT | 820 Vario TMS Tier III          | Common Rail | Deutz TCD 2012 L064V 6 CYL   | 990 | 890         |
| FENDT | 822 Vario TMS Tier III          | Common Rail | Deutz TCD 2012 L064V 6 CYL   | 990 | 890         |
| FENDT | 824 Vario TMS Tier III          | Common Rail | Deutz TCD 2012 L064V 6 CYL   | 990 | 890         |
| FENDT | 826 Vario TMS Tier III          | Common Rail | Deutz TCD 2012 L064V 6 CYL   | 990 | 890         |
| FENDT | 828 Vario TMS Tier III          | Common Rail | Deutz TCD 2012 L064V 6 CYL   | 990 | 890         |
| FENDT | 922 Vario TMS Tier III          | Common Rail | Deutz TCD 2013 L064V 6 CYL   | 990 | 890         |
| FENDT | 924 Vario TMS Tier III          | Common Rail | Deutz TCD 2013 L064V 6 CYL   | 990 | 890         |
| FENDT | 927 Vario TMS Tier III          | Common Rail | Deutz TCD 2013 L064V 6 CYL   | 990 | 890         |
| FENDT | 930 Vario TMS Tier III          | Common Rail | Deutz TCD 2013 L064V 6 CYL   | 990 | 890         |
| FENDT | 933 Vario TMS Tier III          | Common Rail | Deutz TCD 2013 L064V 6 CYL   | 990 | 890         |
| FENDT | 936 Vario TMS Tier III          | Common Rail | Deutz TCD 2013 L064V 6 CYL   | 990 | 890         |
| FENDT | 939 Vario TMS Tier III          | Common Rail | Deutz TCD 2013 L064V 6 CYL   | 990 | 890         |
| FENDT | 207                             |             | SISU 3 CYL. 3,3L             | 990 | 1090        |

|       |                                  |                      |       |                |
|-------|----------------------------------|----------------------|-------|----------------|
| FENDT | 208                              | SISU 3 CYL. 3,3L     | 990   | 1090           |
| FENDT | 209                              | SISU 3 CYL. 3,3L     | 990   | 1090           |
| FENDT | 210                              | SISU 3 CYL. 3,3L     | 990   | 1090           |
| FENDT | 211                              | SISU 3 CYL. 3,3L     | 990   | 1090           |
| FENDT | Série 300 SCR Tier III B         | Deutz 4,1 l 4 CYL    | 990   | 1090           |
| FENDT | 310 S4                           | SISU 4CYL. - 4,4L    | 990   | 1090           |
| FENDT | 311 S4                           | SISU 4CYL. - 4,4L    | 990   | 1090           |
| FENDT | 312 S4                           | SISU 4CYL. - 4,4L    | 990   | 1090           |
| FENDT | 313 S4                           | SISU 4CYL. - 4,4L    | 990   | 1090           |
| FENDT | 512                              | DEUTZ 4 CYL. - 4,1L  | 990   | 1090           |
| FENDT | 513                              | DEUTZ 4 CYL. - 4,1L  | 990   | 1090           |
| FENDT | 514                              | DEUTZ 4 CYL. - 4,1L  | 990   | 1090           |
| FENDT | 516                              | DEUTZ 4 CYL. - 4,1L  | 990   | 1090           |
| FENDT | 714 SCR Tier III B               | DEUTZ 6 CYL. - 6,1 L | 990   | 1090           |
| FENDT | 716 SCR Tier III B               | DEUTZ 6 CYL. - 6,1 L | 990   | 1090           |
| FENDT | 718 SCR Tier III B               | DEUTZ 6 CYL. - 6,1 L | 990   | 1090           |
| FENDT | 720 SCR Tier III B               | DEUTZ 6 CYL. - 6,1 L | 990   | 1090           |
| FENDT | 722 SCR Tier III B               | DEUTZ 6 CYL. - 6,1 L | 990   | 1090           |
| FENDT | 724 SCR Tier III B               | DEUTZ 6 CYL. - 6,1 L | 990   | 1090           |
| FENDT | 822 SCR Tier III B               | DEUTZ 6 CYL. - 6,1 L | 990   | 1090           |
| FENDT | 824 SCR Tier III B               | DEUTZ 6 CYL. - 6,1 L | 990   | 1090           |
| FENDT | 826 SCR Tier III B               | DEUTZ 6 CYL. - 6,1 L | 990   | 1090           |
| FENDT | 828 SCR Tier III B               | DEUTZ 6 CYL. - 6,1 L | 990   | 1090           |
| FENDT | 927 SCR Tier III B et S4 Tier IV | DEUTZ 6 CYL. - 7,8 L | 990   | 1090           |
| FENDT | 930 SCR Tier III B et S4 Tier IV | DEUTZ 6 CYL. - 7,8 L | 990   | 1090           |
| FENDT | 933 SCR Tier III B et S4 Tier IV | DEUTZ 6 CYL. - 7,8 L | 990   | 1090           |
| FENDT | 936 SCR Tier III B et S4 Tier IV | DEUTZ 6 CYL. - 7,8 L | 990   | 1090           |
| FENDT | 939 SCR Tier III B et S4 Tier IV | DEUTZ 6 CYL. - 7,8 L | 990   | 1090           |
| FENDT | 714 S4 Tier IV                   | DEUTZ 6 CYL. - 6,1 L | 990   | Nous consulter |
| FENDT | 716 S4 Tier IV                   | DEUTZ 6 CYL. - 6,1 L | 990   | Nous consulter |
| FENDT | 718 S4 Tier IV                   | DEUTZ 6 CYL. - 6,1 L | 990   | Nous consulter |
| FENDT | 720 S4 Tier IV                   | DEUTZ 6 CYL. - 6,1 L | 990   | Nous consulter |
| FENDT | 722 S4 Tier IV                   | DEUTZ 6 CYL. - 6,1 L | 990   | Nous consulter |
| FENDT | 724 S4 Tier IV                   | DEUTZ 6 CYL. - 6,1 L | 990   | Nous consulter |
| FENDT | 822 S4 Tier IV                   | DEUTZ 6 CYL. - 6,1 L | 990   | Nous consulter |
| FENDT | 824 S4 Tier IV                   | DEUTZ 6 CYL. - 6,1 L | 990   | Nous consulter |
| FENDT | 826 S4 Tier IV                   | DEUTZ 6 CYL. - 6,1 L | 990   | Nous consulter |
| FENDT | 828 S4 Tier IV                   | DEUTZ 6 CYL. - 6,1 L | 990   | Nous consulter |
| FENDT | 207 Tier V                       | 3 CYL. - 3,3 L       | 1090* |                |
| FENDT | 208 Tier V                       | 3 CYL. - 3,3 L       | 1090* |                |
| FENDT | 209 Tier V                       | 3 CYL. - 3,3 L       | 1090* |                |
| FENDT | 210 Tier V                       | 3 CYL. - 3,3 L       | 1090* |                |
| FENDT | 211 Tier V                       | 3 CYL. - 3,3 L       | 1090* |                |
| FENDT | 311 TIER V                       | 4 CYL, - 4,4 L       | 1090* |                |
| FENDT | 312 TIER V                       | 4 CYL, - 4,4 L       | 1090* |                |

|       |                               |             |  |                  |                  |
|-------|-------------------------------|-------------|--|------------------|------------------|
| FENDT | 313 Tier V                    |             | 4 CYL, - 4,4 L                         | 1090*            |                  |
| FENDT | 314 Tier V                    |             | 4 CYL, - 4,4 L                         | 1090*            |                  |
| FENDT | 714 Tier V                    |             | DEUTZ 6 CYL. - 6,1 L                   | 1090             | Nous consulter   |
| FENDT | 716 Tier V                    |             | DEUTZ 6 CYL. - 6,1 L                   | 1090             | Nous consulter   |
| FENDT | 718 Tier V                    |             | DEUTZ 6 CYL. - 6,1 L                   | 1090             | Nous consulter   |
| FENDT | 720 Tier V                    |             | DEUTZ 6 CYL. - 6,1 L                   | 1090             | Nous consulter   |
| FENDT | 722 Tier V                    |             | DEUTZ 6 CYL. - 6,1 L                   | 1090             | Nous consulter   |
| FENDT | 724 Tier V                    |             | DEUTZ 6 CYL. - 6,1 L                   | 1090             | Nous consulter   |
| FENDT | 822 Tier V                    |             | DEUTZ 6 CYL. - 6,1 L                   | 1090             | Nous consulter   |
| FENDT | 824 Tier V                    |             | DEUTZ 6 CYL. - 6,1 L                   | 1090             | Nous consulter   |
| FENDT | 826 Tier V                    |             | DEUTZ 6 CYL. - 6,1 L                   | 1090             | Nous consulter   |
| FENDT | 828 Tier V                    |             | DEUTZ 6 CYL. - 6,1 L                   | 1090             | Nous consulter   |
| FENDT | 930 GEN 6 Tier V              |             | MAN 6CYL. - 9,0L                       | 1290 *           |                  |
| FENDT | 933 GEN 6 Tier V              |             | MAN 6CYL. - 9,0L                       | 1290 *           |                  |
| FENDT | 936 GEN 6 Tier V              |             | MAN 6CYL. - 9,0L                       | 1290 *           |                  |
| FENDT | 939 GEN 6 Tier V              |             | MAN 6CYL. - 9,0L                       | 1290 *           |                  |
| FENDT | 942 GEN 6 Tier V              |             | MAN 6CYL. - 9,0L                       | 1290 *           |                  |
| FENDT | 1038 Tier V                   |             | MAN 6 CYL. - 12,4 L                    | 1290 *           |                  |
| FENDT | 1042 Tier V                   |             | MAN 6 CYL. - 12,4 L                    | 1290 *           |                  |
| FENDT | 1046 Tier V                   |             | MAN 6 CYL. - 12,4 L                    | 1290 *           |                  |
| FENDT | 1050 Tier V                   |             | MAN 6 CYL. - 12,4 L                    | 1290 *           |                  |
| FENDT | <b>Moiss. Batt.</b>           |             |  |                  |                  |
| FENDT | Série en Sisu Tier III        |             | Sisu                                   | 990              | 890              |
| FENDT | Série en Ivéco Tier III       |             | Ivéco                                  | 990              | 890              |
| FENDT | Séries 5000 6000 8000 Tier IV | Common Rail | AGCO 6 CYL 6,6   7,4   8,4             | 990              | 1090             |
| FENDT | 8380 8410 P / P AL Tier IV    |             | AGCO POWER 8,4   6 CYL                 | 990              | 1090             |
| FENDT | 9490 X / AL Tier IV           |             | AGCO POWER 9,8   7 CYL                 | En développement | En développement |
| FENDT | IDEAL 7 / 7PL STAGE V         |             | 7 CYL - AGCO 9,8 L                     | 1290*            |                  |
| FENDT | IDEAL 8 / 8 PL STAGE V        |             | 6 CYL - MAN 12,4 L                     | 1290*            |                  |
| FENDT | <b>Ensileuses</b>             |             |  |                  |                  |
| FENDT | Katana 65 SCR Tier IV         |             | Mercedes avant Tier IV                 | 990              |                  |
| FENDT | Katana 65 S4 Tier IV          |             | MERCEDES - OM 473 LA - 6 CYL. - 15,6 L | 1690             | 2390             |
| FENDT | Katana 85 Tier IV             |             | MTU BR 1600                            | Nous consulter   | Nous consulter   |

\* INTERVENTION SUR LE CALCULATEUR

#### HURLIMANN

|           |                |       |  |  |                |
|-----------|----------------|-------|--|--|----------------|
| HURLIMANN | XT 115 Tier II | Same  |  |  | 850            |
| HURLIMANN | XT 130 Tier II | Same  |  |  | 850            |
| HURLIMANN | XM 100 Tier II | Deutz |  |  | 850            |
| HURLIMANN | XM 110 Tier II |       |  |  | Nous consulter |

#### JCB

|     |                      |          |                                   |     |     |
|-----|----------------------|----------|-----------------------------------|-----|-----|
| JCB | Fastrac 2140 Tier II | VP Bosch | Perkins puis Cummins QSB 30 6 CYL | 790 | 850 |
| JCB | Fastrac 3170 Tier II | VP Bosch | Perkins puis Cummins              |     | 850 |
| JCB | Fastrac 3190 Tier II | VP Bosch | Perkins puis Cummins              |     | 850 |

|     |                                       |             |                             |       |      |
|-----|---------------------------------------|-------------|-----------------------------|-------|------|
| JCB | Fastrac 3220 Tier II                  | VP Bosch    | Perkins puis Cummins        |       | 850  |
| JCB | Fastrac 3200, 3200 Xtra Tier III      | Common Rail | Cummins QSB 6.7 6 CYL       | 990   | 890  |
| JCB | Fastrac 3230, 3230 Xtra Tier III      | Common Rail | Cummins QSB 6.7 6 CYL       | 990   | 890  |
| JCB | Fastrac 2155 Tier III                 | Common Rail | Cummins QSB 30 6 CYL        | 990   | 890  |
| JCB | Fastrac 2170 Tier III                 | Common Rail | Cummins QSB 30 6 CYL        | 990   | 890  |
| JCB | Fastrac 7170 Tier III                 | Common Rail | Cummins QSB 6.7 6 CYL       | 990   | 890  |
| JCB | Fastrac 7200 Tier III                 | Common Rail | Cummins QSB 6.7 6 CYL       | 990   | 890  |
| JCB | Fastrac 7230 Tier III                 | Common Rail | Cummins QSB 6.7 6 CYL       | 990   | 890  |
| JCB | Fastrac 7270 Tier III                 | Common Rail | Cummins QSB 6.7 6 CYL       | 990   | 890  |
| JCB | Fastrac 8250 Tier III                 | Common Rail | Cummins QSB CM 850 6 CYL    | 990   | 890  |
| JCB | Fastrac 3200 XTRA / 3230 XTRA Tier IV |             | AGCO SISU POWER 7,4 l 6 CYL | 990   | 1090 |
| JCB | Fastrac 4160 / 4190 / 4220            | Common Rail | SISU 6,6 l 6 CYL            | 990   |      |
| JCB | Fastrac 8280 / 8310 Tier IV           |             | AGCO SISU POWER 8,4 l 6 CYL | 990   | 1090 |
| JCB | FASTRAC 4160                          | 180CV       | AGCO 6 CYL. - 6,6 L         | 990   |      |
| JCB | FASTRAC 4190                          | 210 CV      | AGCO 6 CYL. - 6,6 L         | 990   |      |
| JCB | FASTRAC 4220                          | 240 CV      | AGCO 6 CYL. - 6,6 L         | 990   |      |
| JCB | FASTRAC 4160 STAGE V                  |             | AGCO 6 CYL. - 6,6 L         | 1090* |      |
| JCB | FASTRAC 4190 STAGE V                  |             | AGCO 6 CYL. - 6,6 L         | 1090* |      |
| JCB | FASTRAC 4220 STAGE V                  |             | AGCO 6 CYL. - 6,6 L         | 1090* |      |
| JCB | Téléscopiques 53X-70 Tier III         |             |                             | 990   | 890  |
| JCB | Téléscopiques T4i Tier IV             |             |                             | 990   | 890  |

\* INTERVENTION SUR LE CALCULATEUR

### JOHN DEERE

|            |                  |             |                         |                |                |
|------------|------------------|-------------|-------------------------|----------------|----------------|
| JOHN DEERE | Série 5000 G     | Stanadyne   |                         |                | 920            |
| JOHN DEERE | Série 5000 R     | Common Rail | PowerTech E 4 CYL 4,5 l | 990            | 1090           |
| JOHN DEERE | Série 5000 G / M | Common Rail |                         | Nous consulter | Nous consulter |
| JOHN DEERE | 6120 / 6220 SE   | Stanadyne   |                         |                | 920            |
| JOHN DEERE | 6420 SE          | Stanadyne   |                         |                | 920            |
| JOHN DEERE | 6520 SE          | Stanadyne   |                         |                | 920            |
| JOHN DEERE | 6920 SE          | Stanadyne   |                         |                | 920            |
| JOHN DEERE | 6120 Premium     | Common Rail |                         | 790            | 890            |
| JOHN DEERE | 6220 Premium     | Common Rail |                         | 790            | 890            |
| JOHN DEERE | 6130 Standard    | Common Rail |                         | 990            | 890            |
| JOHN DEERE | 6130 Pemium      | Common Rail |                         | 990            | 1090           |
| JOHN DEERE | 6230 Standard    | Common Rail |                         | 990            | 890            |
| JOHN DEERE | 6230 Premium     | Common Rail |                         | 990            | 1090           |
| JOHN DEERE | 6320             | Common Rail |                         | 790            | 890            |
| JOHN DEERE | 6330 Standard    | Common Rail |                         | 990            | 890            |
| JOHN DEERE | 6330 Premium     | Common Rail |                         | 990            | 1090           |
| JOHN DEERE | 6410             | VP Bosch    |                         |                | 850            |
| JOHN DEERE | 6420             | VP Bosch    |                         |                | 850            |
| JOHN DEERE | 6420 – 6420 S    | Common Rail |                         | 790            | 890            |
| JOHN DEERE | 6430 Standard    | Common Rail |                         | 990            | 890            |
| JOHN DEERE | 6430 Premium     | Common Rail |                         | 990            | 1090           |

|            |                |             |                            |      |
|------------|----------------|-------------|----------------------------|------|
| JOHN DEERE | 6420 S         | EDC         |                            | 850  |
| JOHN DEERE | 6420 S         | VP Bosch    |                            | 850  |
| JOHN DEERE | 6520           | VP Bosch    |                            | 850  |
| JOHN DEERE | 6520           | Common Rail | 790                        | 890  |
| JOHN DEERE | 6530 Standard  | Common Rail | 990                        | 1090 |
| JOHN DEERE | 6530 Premium   | Common Rail | 990                        | 1090 |
| JOHN DEERE | 6535           | Common Rail | 990                        | 1090 |
| JOHN DEERE | 6534 Standard  | Common Rail | 990                        | 1090 |
| JOHN DEERE | 6534 Premium   | Common Rail | 990                        | 1090 |
| JOHN DEERE | 6620           | VP Bosch    |                            | 850  |
| JOHN DEERE | 6630 Standard  | Common Rail | 990                        | 1090 |
| JOHN DEERE | 6630 Premium   | Common Rail | 990                        | 1090 |
| JOHN DEERE | 6620 – 6620 S  | Common Rail | 790                        | 890  |
| JOHN DEERE | 6820           | VP Bosch    |                            | 850  |
| JOHN DEERE | 6830 Standard  | Common Rail | 990                        | 1090 |
| JOHN DEERE | 6830 Premium   | Common Rail | 990                        | 1090 |
| JOHN DEERE | 6820 – 6820 S  | Common Rail | 790                        | 890  |
| JOHN DEERE | 6910 S         | VP Bosch    |                            | 850  |
| JOHN DEERE | 6920           | Common Rail | 790                        | 890  |
| JOHN DEERE | 6830 Standard  | Common Rail | 990                        | 1090 |
| JOHN DEERE | 6930 Premium   | Common Rail | 990                        | 1090 |
| JOHN DEERE | 6920 S         | Common Rail |                            | 890  |
| JOHN DEERE | 6920 – 6920 S  | VP Bosch    |                            | 850  |
| JOHN DEERE | 6105 R         | Common Rail | PowerTech Plus 4 CYL 4,5 l | 990  |
| JOHN DEERE | 6115 R / M     | Common Rail | PowerTech Plus 4 CYL 4,5 l | 990  |
| JOHN DEERE | 6125 R / M     | Common Rail | PowerTech Plus 4 CYL 4,5 l | 990  |
| JOHN DEERE | 6130 R / M     | Common Rail | PowerTech Plus 4 CYL 4,5 l | 990  |
| JOHN DEERE | 6140 R / M     | Common Rail | PowerTech Plus 6 CYL 6,8 l | 990  |
| JOHN DEERE | 6150 R / M     | Common Rail | PowerTech Plus 6 CYL 6,8 l | 990  |
| JOHN DEERE | 6170 R / M     | Common Rail | PowerTech Plus 6 CYL 6,8 l | 990  |
| JOHN DEERE | 6175 R         | Common Rail | PowerTech PVS 6 CYL 6,8 l  | 990  |
| JOHN DEERE | 6190 R         | Common Rail | PowerTech Plus 6 CYL 6,8 l | 990  |
| JOHN DEERE | 6195 R         | Common Rail | PowerTech PSS 6 CYL 6,8 l  | 990  |
| JOHN DEERE | 6210 R         | Common Rail | PowerTech Plus 6 CYL 6,8 l | 990  |
| JOHN DEERE | 6215 R         | Common Rail | PowerTech PSS 6 CYL 6,8 l  | 990  |
| JOHN DEERE | 7130 Premium   | Common Rail |                            | 990  |
| JOHN DEERE | 7430 E Premium | Common Rail |                            | 990  |
| JOHN DEERE | 7430 Premium   | Common Rail |                            | 990  |
| JOHN DEERE | 7530 E Premium | Common Rail |                            | 990  |
| JOHN DEERE | 7530 Premium   | Common Rail |                            | 990  |
| JOHN DEERE | 7710           | Common Rail | 790                        | 890  |
| JOHN DEERE | 7710           | EDC         |                            | 850  |
| JOHN DEERE | 7720           | Common Rail | 790                        | 890  |
| JOHN DEERE | 7730           | Common Rail | 990                        | 1090 |
| JOHN DEERE | 7810 – 7810 S  | EDC         |                            | 850  |



|            |             |                 |                           |     |      |
|------------|-------------|-----------------|---------------------------|-----|------|
| JOHN DEERE | 7830        | Common Rail     |                           | 990 | 1090 |
| JOHN DEERE | 7820        | Common Rail     |                           | 790 | 890  |
| JOHN DEERE | 7920        | Common Rail     |                           | 790 | 890  |
| JOHN DEERE | 7930        | Common Rail     |                           | 990 | 1090 |
| JOHN DEERE | 7200 R      | Common Rail     | PowerTech PSX 6 CYL 6,8 I | 990 | 1090 |
| JOHN DEERE | 7210 R      | Common Rail     | PowerTech PSX 6 CYL 6,8 I | 990 | 1090 |
| JOHN DEERE | 7215 R      | Common Rail     | PowerTech PSX 6 CYL 6,8 I | 990 | 1090 |
| JOHN DEERE | 7230 R      | Common Rail     | PowerTech PVX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 7230 R      | Common Rail     | PowerTech PSX 6 CYL 6,8 I | 990 | 1090 |
| JOHN DEERE | 7250 R      | Common Rail     | PowerTech PVX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 7260 R      | Common Rail     | PowerTech PVX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 7270 R      | Common Rail     | PowerTech PVX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 7280 R      | Common Rail     | PowerTech PVX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 7310 R      | Common Rail     | PowerTech PSX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 8245 R      | Common Rail     | PowerTech PSX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 8260 R      | Common Rail     | PowerTech PSX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 8270 R      | Common Rail     | PowerTech PSX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 8285 R      | Common Rail     | PowerTech PSX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 8295 R      | Common Rail     | PowerTech PSX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 8310 R      | Common Rail     | PowerTech PSX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 8320 R / RT | Common Rail     | PowerTech PSX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 8335 R      | Common Rail     | PowerTech PSX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 8345 R / RT | Common Rail     | PowerTech PSX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 8360 R      | Common Rail     | PowerTech PSX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 8370 R / RT | Common Rail     | PowerTech PSX 6 CYL 9 I   | 990 | 1090 |
| JOHN DEERE | 8130        | Common Rail     |                           | 990 | 1090 |
| JOHN DEERE | 8230        | Common Rail     |                           | 990 | 1090 |
| JOHN DEERE | 8330        | Common Rail     |                           | 990 | 1090 |
| JOHN DEERE | 8430        | Common Rail     |                           | 990 | 1090 |
| JOHN DEERE | 8530        | Common Rail     |                           | 990 | 1090 |
| JOHN DEERE | 8100        | EDC             |                           |     | 850  |
| JOHN DEERE | 8110        | EDC             |                           |     | 850  |
| JOHN DEERE | 8120        | Common Rail     |                           | 790 | 890  |
| JOHN DEERE | 8200        | EDC             |                           |     | 850  |
| JOHN DEERE | 8210        | EDC             |                           |     | 850  |
| JOHN DEERE | 8220        | Common Rail     |                           | 790 | 890  |
| JOHN DEERE | 8300        | EDC             |                           |     | 850  |
| JOHN DEERE | 8310        | EDC             |                           |     | 850  |
| JOHN DEERE | 8320        | Common Rail     |                           | 790 | 890  |
| JOHN DEERE | 8400        | EDC             |                           |     | 850  |
| JOHN DEERE | 8410        | EDC             |                           |     | 850  |
| JOHN DEERE | 8420        | Common Rail     |                           | 790 | 890  |
| JOHN DEERE | 8520        | Common Rail     |                           | 790 | 890  |
| JOHN DEERE | 9330        | Injecteur pompe |                           |     | 1090 |
| JOHN DEERE | 9430        | Injecteur pompe |                           |     | 1090 |

|            |                |                 |                                    |                |      |
|------------|----------------|-----------------|------------------------------------|----------------|------|
| JOHN DEERE | 9530           | Injecteur pompe |                                    |                | 1090 |
| JOHN DEERE | 9410 R         | Injecteur pompe | PowerTech PSX 13,5 l               | 990            |      |
| JOHN DEERE | 9460 R / RT    | Injecteur pompe | PowerTech PSX 13,5 l               | 990            |      |
| JOHN DEERE | 9510 R / RT    | Injecteur pompe | PowerTech PSX 13,5 l               | 990            |      |
| JOHN DEERE | 9560 R / RT    | Injecteur pompe | PowerTech PSX 13,5 l               | 990            |      |
| JOHN DEERE | 6095 MC        |                 | JD POWER SYSTEMS PWS 4 CYL. - 4,5L | 990            | 1090 |
| JOHN DEERE | 6105 MC        |                 | JD POWER SYSTEMS PWS 4 CYL. - 4,5L | 990            | 1090 |
| JOHN DEERE | 6115 MC        |                 | JD POWER SYSTEMS PWS 4 CYL. - 4,5L | 990            | 1090 |
| JOHN DEERE | 6110R          |                 | JD POWER TECH PSS 4 CYL. - 4,5 L   | 990            | 1090 |
| JOHN DEERE | 6120R          |                 | JD POWER TECH PSS 4 CYL. - 4,5 L   | 990            | 1090 |
| JOHN DEERE | 6130R          |                 | JD POWER TECH PSS 4 CYL. - 4,5 L   | 990            | 1090 |
| JOHN DEERE | 6135R          |                 | JD POWER TECH PSS 4 CYL. - 4,5 L   | 990            | 1090 |
| JOHN DEERE | 6145R          |                 | JD POWER TECH PVS 6 CYL. - 6,8 L   | 990            | 1090 |
| JOHN DEERE | 6155R          |                 | JD POWER TECH PVS 6 CYL. - 6,8 L   | 990            | 1090 |
| JOHN DEERE | 6175R          |                 | JD POWER TECH PVS 6 CYL. - 6,8 L   | 990            | 1090 |
| JOHN DEERE | 6195R          |                 | JD POWER TECH PVS 6 CYL. - 6,8 L   | 990            | 1090 |
| JOHN DEERE | 6215R          |                 | JD POWER TECH PVS 6 CYL. - 6,8 L   | 990            | 1090 |
| JOHN DEERE | 6230R          |                 | JD POWER TECH PVS 6 CYL. - 6,8 L   | 990            | 1090 |
| JOHN DEERE | 6250R          |                 | JD POWER TECH PVS 6 CYL. - 6,8 L   | 990            | 1090 |
| JOHN DEERE | 7210R          |                 | JD POWER TECH PVS 6 CYL. - 6,8 L   | 990            | 1090 |
| JOHN DEERE | 7230R          |                 | JD POWER TECH PSS 6 CYL. - 6,8 L   | 990            | 1090 |
| JOHN DEERE | 7250R          |                 | JD POWER TECH PSS 6 CYL. - 6,8 L   | 990            | 1090 |
| JOHN DEERE | 7270R          |                 | JD POWER TECH PSS 6 CYL. - 6,8 L   | 990            | 1090 |
| JOHN DEERE | 7290R          |                 | JD POWER TECH PSS 6 CYL. - 9,0 L   | 990            | 1090 |
| JOHN DEERE | 7310R          |                 | JD POWER TECH PSS 6 CYL. - 9,0 L   | 990            | 1090 |
| JOHN DEERE | 8245R          |                 | JD POWER TECH PSS 6 CYL. - 9,0 L   | 990            | 1090 |
| JOHN DEERE | 8270R          |                 | JD POWER TECH PSS 6 CYL. - 9,0 L   | 990            | 1090 |
| JOHN DEERE | 8295R          |                 | JD POWER TECH PSS 6 CYL. - 9,0 L   | 990            | 1090 |
| JOHN DEERE | 8320R          |                 | JD POWER TECH PSS 6 CYL. - 9,0 L   | 990            | 1090 |
| JOHN DEERE | 8345R          |                 | JD POWER TECH PSS 6 CYL. - 9,0 L   | 990            | 1090 |
| JOHN DEERE | 8370R          |                 | JD POWER TECH PSS 6 CYL. - 9,0 L   | 990            | 1090 |
| JOHN DEERE | 8400R          |                 | JD POWER TECH PSS 6 CYL. - 9,0 L   | 990            | 1090 |
| JOHN DEERE | 9370R          |                 | JD POWER TECH PSS 6 CYL. - 9,0 L   | 990            | 1090 |
| JOHN DEERE | 9420R          |                 | JD POWER TECH PSS 6 CYL. - 13,5 L  | 990            |      |
| JOHN DEERE | 9470R          |                 | JD POWER TECH PSS 6 CYL. - 13,5 L  | 990            |      |
| JOHN DEERE | 9520R          |                 | JD POWER TECH PSS 6 CYL. - 13,5 L  | 990            |      |
| JOHN DEERE | 9570R          |                 | CUMMINS 6 CYL. - 15,0 L            | Nous consulter |      |
| JOHN DEERE | 9620R          |                 | CUMMINS 6 CYL. - 15,0 L            | Nous consulter |      |
| JOHN DEERE | 6R 110 STAGE V |                 | JD POWER TECH PSS 4 CYL. - 4,5 L   | 1090           |      |
| JOHN DEERE | 6R 120 STAGE V |                 | JD POWER TECH PSS 4 CYL. - 4,5 L   | 1090           |      |
| JOHN DEERE | 6R 130 STAGE V |                 | JD POWER TECH PSS 4 CYL. - 4,5 L   | 1090           |      |
| JOHN DEERE | 6R 140 STAGE V |                 | JD POWER TECH PSS 4 CYL. - 4,5 L   | 1090           |      |
| JOHN DEERE | 6R 150 STAGE V |                 | JD POWER TECH PSS 4 CYL. - 4,5 L   | 1090           |      |
| JOHN DEERE | 6R 145 STAGE V |                 | JD POWER TECH PVS 6 CYL. - 6,8 L   | 1090           |      |
| JOHN DEERE | 6R 155 STAGE V |                 | JD POWER TECH PVS 6 CYL. - 6,8 L   | 1090           |      |

|            |                                   |                 |                                  |            |             |
|------------|-----------------------------------|-----------------|----------------------------------|------------|-------------|
| JOHN DEERE | 6R 165 STAGE V                    |                 | JD POWER TECH PVS 6 CYL. - 6,8 L | 1090       |             |
| JOHN DEERE | 6R 185 STAGE V                    |                 | JD POWER TECH PVS 6 CYL. - 6,8 L | 1090       |             |
| JOHN DEERE | 6R 175 STAGE V                    |                 | JD POWER TECH PVS 6 CYL. - 6,8 L | 1090       |             |
| JOHN DEERE | 6R 195 STAGE V                    |                 | JD POWER TECH PVS 6 CYL. - 6,8 L | 1090       |             |
| JOHN DEERE | 6R 215 STAGE V                    |                 | JD POWER TECH PVS 6 CYL. - 6,8 L | 1090       |             |
| JOHN DEERE | 6R 230 STAGE V                    |                 | JD POWER TECH PVS 6 CYL. - 6,8 L | 1090       |             |
| JOHN DEERE | 6R 250 STAGE V                    |                 | JD POWER TECH PVS 6 CYL. - 6,8 L | 1090       |             |
| JOHN DEERE | 8R 280 STAGE V                    |                 | JD POWER TECH PSS 6 CYL. - 9,0 L | 1190       |             |
| JOHN DEERE | 8R 310 STAGE V                    |                 | JD POWER TECH PSS 6 CYL. - 9,0 L | 1190       |             |
| JOHN DEERE | 8R 340 STAGE V                    |                 | JD POWER TECH PSS 6 CYL. - 9,0 L | 1190       |             |
| JOHN DEERE | 8R 370 STAGE V                    |                 | JD POWER TECH PSS 6 CYL. - 9,0 L | 1190       |             |
| JOHN DEERE | 8R 410 STAGE V                    |                 | JD POWER TECH PSS 6 CYL. - 9,0 L | 1190       |             |
| JOHN DEERE | <b>Moiss. batt.</b>               |                 |                                  |            |             |
| JOHN DEERE | CWS 1450                          | VP Bosch        | JD 6068 H                        | 790        | 850         |
| JOHN DEERE | CWS 1550                          | VP Bosch        | JD 6068 H                        |            | 850         |
| JOHN DEERE | CTS                               | EDC             |                                  |            | 850         |
| JOHN DEERE | CTS 9780 i                        | Common Rail     | JD 6081 HZ019                    | 790 ou 990 | 890 ou 1090 |
| JOHN DEERE | STS 9560 i                        | IP puis CR      | JD 9.0 I                         | 790        | 890         |
| JOHN DEERE | STS 9880 i                        | Injecteur pompe | JD 6125 HZ2004                   | 790        |             |
| JOHN DEERE | WTS                               | VP Bosch        | JD                               |            | 850         |
| JOHN DEERE | WTS                               | Common Rail     | JD                               |            | 890         |
| JOHN DEERE | S 560 i                           | Common Rail     | JD 9.0 I                         | 990        | 1090        |
| JOHN DEERE | S 660 Tier IV                     | Common Rail     | PowerTech PSX 6 CYL 9 I          | 990        | 1090        |
| JOHN DEERE | S 670 Tier IV                     | Common Rail     | PowerTech PSX 6 CYL 9 I          | 990        | 1090        |
| JOHN DEERE | S 680 Tier IV                     | Injecteur pompe | PowerTech PSX 6 CYL 13,5 I       | 990        |             |
| JOHN DEERE | S 690 Tier IV                     | Injecteur pompe | PowerTech PSX 6 CYL 13,5 I       | 990        |             |
| JOHN DEERE | Autre séries Tier IV              | Common Rail     | PowerTech PSX 6 CYL 9 I          | 990        | 1090        |
| JOHN DEERE | S 690 i                           | Injecteur pompe | JD 13.5 I                        | 990        | 1090        |
| JOHN DEERE | C 670 i                           | Common Rail     | JD 9.0 I                         | 990        | 1090        |
| JOHN DEERE | T550i, T560i, T660i et T670i      | Common Rail     | JD 6.8 I / 9 I / 9 I / 9 I       | 990        | 1090        |
| JOHN DEERE | W540i, W550i, W650i et W660i      | Common Rail     | JD 6.8 I / 6.8 I / 9 I / 9 I     | 990        | 1090        |
| JOHN DEERE | 1450, 1550, 1470, 1570 CWS ou WTS | Common Rail     | JD 6.8 I                         | 990        | 1090        |
| JOHN DEERE | W330                              |                 | 6 CYL. - 6,6 L                   |            |             |
| JOHN DEERE | W440                              |                 | 6 CYL. - 7,4 L                   |            |             |
| JOHN DEERE | W540                              |                 | JD POWER TECH PSV 6 CYL. - 6,8 L | 990        | 1090        |
| JOHN DEERE | W550                              |                 | JD POWER TECH PSS 6 CYL. - 6,8 L | 990        | 1090        |
| JOHN DEERE | W650                              |                 | JD POWER TECH PSS 6 CYL. - 9,0 L | 990        | 1090        |
| JOHN DEERE | W660                              |                 | JD POWER TECH PSS 6 CYL. - 9,0 L | 990        | 1090        |
| JOHN DEERE | T550                              |                 | JD POWER TECH PSS 6 CYL. - 6,8 L | 990        | 1090        |
| JOHN DEERE | T560                              |                 | JD POWER TECH PSS 6 CYL. - 9,0 L | 990        | 1090        |
| JOHN DEERE | T660                              |                 | JD POWER TECH PSS 6 CYL. - 9,0 L | 990        | 1090        |
| JOHN DEERE | T670                              |                 | JD POWER TECH PSS 6 CYL. - 9,0 L | 990        | 1090        |
| JOHN DEERE | S660                              |                 | JD POWER TECH PSS 6 CYL. - 9,0 L | 990        | 1090        |
| JOHN DEERE | S670                              |                 | JD POWER TECH PSS 6 CYL. - 9,0 L | 990        | 1090        |

|            |                   |                 |   |      |      |
|------------|-------------------|-----------------|---|------|------|
| JOHN DEERE | S680              |                 | JD POWER TECH PSS 6 CYL. - 13,5 L         | 990  |      |
| JOHN DEERE | S685              |                 | JD POWER TECH PSS 6 CYL. - 13,5 L         | 990  |      |
| JOHN DEERE | S690              |                 | JD POWER TECH PSS 6 CYL. - 13,5 L         | 990  |      |
| JOHN DEERE | S760 Phase V      |                 | John Deere PowerTech™ PSS 6 CYL. - 9,0 L  | 1190 |      |
| JOHN DEERE | S770 Phase V      |                 | John Deere PowerTech™ PSS 6 CYL. - 9,0 L  | 1190 |      |
| JOHN DEERE | S780 Phase V      |                 | John Deere PowerTech™ PSS 6 CYL. - 13,5 L | 1190 |      |
| JOHN DEERE | S785 Phase V      |                 | John Deere PowerTech™ PSS 6 CYL. - 13,5 L | 1190 |      |
| JOHN DEERE | S790 Phase V      |                 | John Deere PowerTech™ PSS 6 CYL. - 13,5 L | 1190 |      |
| JOHN DEERE | <b>Ensileuses</b> |                 |   |      |      |
| JOHN DEERE | 7200              | Common Rail     | JD 6081 HZ 8.1 I                          |      | 890  |
| JOHN DEERE | 7300              | Injecteur pompe | JD 6125 HZ 12.5 I                         | 790  |      |
| JOHN DEERE | 7400              | Injecteur pompe | JD 6125 HZ 12.5 I                         | 790  |      |
| JOHN DEERE | 7500              | Injecteur pompe | JD 6125 HZ 12.5 I                         | 790  |      |
| JOHN DEERE | 7700              | Injecteur pompe | JD 6125 HZ 12.5 I                         | 790  |      |
| JOHN DEERE | 7800              | Injecteur pompe | Cummins QSX 15 15 I                       | 790  |      |
| JOHN DEERE | 7250              | Common Rail     | JD 6090 HZ 9 I                            | 990  | 1090 |
| JOHN DEERE | 7350 (i)          | Injecteur pompe | JD 6135 HZ 13.5 I                         | 990  | 1090 |
| JOHN DEERE | 7450 (i)          | Injecteur pompe | JD 6135 HZ 13.5 I                         | 990  | 1090 |
| JOHN DEERE | 7550 (i)          | Injecteur pompe | JD 6135 HZ 13.5 I                         | 990  | 1090 |
| JOHN DEERE | 7750 (i)          | Injecteur pompe | JD 6135 HZ 13.5 I                         | 990  | 1090 |
| JOHN DEERE | 7850 (i)          | Injecteur pompe | Cummins QSX 15 15 I                       | 990  |      |
| JOHN DEERE | 7950              | Common Rail     | Cummins QSK 19 19 I                       | 990  |      |
| JOHN DEERE | 7180              | Common Rail     | JD 6090 HZ 9 I                            | 990  | 1090 |
| JOHN DEERE | 7280              | Injecteur pompe | JD 6135 HZ 13.5 I                         | 990  |      |
| JOHN DEERE | 7380              | Injecteur pompe | JD 6135 HZ 13.5 I                         | 990  |      |
| JOHN DEERE | 7480              | Injecteur pompe | JD 6135 HZ 13.5 I                         | 990  |      |
| JOHN DEERE | 7580              | Injecteur pompe | JD 6135 HZ 13.5 I                         | 990  |      |
| JOHN DEERE | 7780              | Injecteur pompe | JD 6135 HZ 13.5 I                         | 990  |      |
| JOHN DEERE | 7980              | Common Rail     | Cummins QSK 19 19 I                       | 990  |      |
| JOHN DEERE | 8100              | Common Rail     | PSX 6090HZ014 9 I                         | 990  | 1090 |
| JOHN DEERE | 8200              | Common Rail     | PSX 6090HZ014 9 I                         | 990  | 1090 |
| JOHN DEERE | 8400              | Injecteur pompe | PSX 6135HZ014 13,5 I                      | 990  |      |
| JOHN DEERE | 8500              | Injecteur pompe | PSX 6135HZ014 13,5 I                      | 990  |      |
| JOHN DEERE | 8600              | Injecteur pompe | PSX 6135HZ014 13,5 I                      | 990  |      |
| JOHN DEERE | 8700              |                 | Cummins QSX 19                            | 1590 |      |
| JOHN DEERE | 8800              |                 | Cummins QSX 19                            | 1590 |      |

### KUBOTA

|        |         |             |                              |     |     |
|--------|---------|-------------|------------------------------|-----|-----|
| KUBOTA | M 100   | Common Rail |                              |     | 890 |
| KUBOTA | M 110   | Common Rail |                              |     | 890 |
| KUBOTA | M 126   | Common Rail |                              |     | 890 |
| KUBOTA | M 135   | Common Rail |                              |     | 890 |
| KUBOTA | M 108 S | Common Rail | Kubota V3800 DI TI CRS 4 CYL | 990 | 890 |
| KUBOTA | M 128 X | Common Rail | Kubota V6108 4 CYL           | 990 | 890 |

|        |                |             |                                      |       |                |
|--------|----------------|-------------|--------------------------------------|-------|----------------|
| KUBOTA | M 130 X        | Common Rail | Kubota V6108 4 CYL                   | 990   | 890            |
| KUBOTA | MK 5000        |             | 4 CYL. - 2,434 L                     |       |                |
| KUBOTA | M 6060         |             | KUBOTA V3307-CR-TE4 4 CYL. - 3,3 L   | 990   | 890            |
| KUBOTA | M 7060         |             | KUBOTA V3307-CR-TE4 4 CYL. - 3,3 L   | 990   | 890            |
| KUBOTA | M5 091         |             | KUBOTA V3800-CR-TIEF4 4 CYL. 3,8 L   | 990   | 1290           |
| KUBOTA | M5 111         |             | KUBOTA V3800-CR-TIEF4 4 CYL. 3,8 L   | 990   | 1290           |
| KUBOTA | M5 092 STAGE V |             | KUBOTA V3800 - 4 CYL. 3,8 L STAGE V  | 1090* |                |
| KUBOTA | M5 112 STAGE V |             | KUBOTA V3800 - 4 CYL. 3,8 L STAGE V  | 1090* |                |
| KUBOTA | M 9540         |             | KUBOTA V3800-CR-TIEF4 4 CYL. 3,8 L   |       | Nous consulter |
| KUBOTA | M 95 GX III    |             | KUBOTA V3800-CR-TIEF4 4 CYL. 3,8 L   |       | 1290           |
| KUBOTA | M 105 GX III   |             | KUBOTA V3800-CR-TIEF4 4 CYL. 3,8 L   |       | 1290           |
| KUBOTA | M 115 GX III   |             | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L |       | 1290           |
| KUBOTA | M 125 GX III   |             | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L |       | 1290           |
| KUBOTA | M 135 GX III   |             | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L |       | 1290           |
| KUBOTA | M4 062         |             | KUBOTA V3307-CRS-TE4 4CYL. - 3,331 L | 990   |                |
| KUBOTA | M4 072         |             | KUBOTA V3307-CRS-TE4 4CYL. - 3,331 L | 990   |                |
| KUBOTA | M 6121         |             | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 990*  | 1390           |
| KUBOTA | M6 122 STAGE V |             | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 1090* | 1390           |
| KUBOTA | M7 131         |             | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 990*  | 1390           |
| KUBOTA | M7 151         |             | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 990*  | 1390           |
| KUBOTA | M7 171         |             | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 990*  | 1390           |
| KUBOTA | M7 132         |             | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 990*  | 1390           |
| KUBOTA | M7 152         |             | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 990*  | 1390           |
| KUBOTA | M7 172         |             | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 990*  | 1390           |
| KUBOTA | M7 133 STAGE V |             | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 1090* |                |
| KUBOTA | M7 153 STAGE V |             | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 1090* |                |
| KUBOTA | M7 173 STAGE V |             | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 1090* |                |

\* INTERVENTION SUR LE CALCULATEUR

### KRONE

| KRONE | Ensileuses     |                 |                             |                |                |
|-------|----------------|-----------------|-----------------------------|----------------|----------------|
| KRONE | BIG X 500      | Injecteur pompe | Mercedes OM460LA            | 990            |                |
| KRONE | BIG X 650      | Injecteur pompe | Mercedes OM502LA            | 990            |                |
| KRONE | BIG X 700      | Common Rail     | MAN V8 D 2868               | 1290           |                |
| KRONE | BIG X 700      | Common Rail     | MAN V12 double ECU          | 1290           | 1690 si 2 ecus |
| KRONE | BIG X 800      | Injecteur pompe | Mercedes OM926LA + 460LA    | 1485 si 2 ecus |                |
| KRONE | BIG X 850      | Common Rail     | MAN V12 D 2862              | 1290           |                |
| KRONE | BIG X 1000     | Injecteur pompe | Mercedes 2 x OM460LA        | 1635 si 2 ecus |                |
| KRONE | BIG X 1100     | Common Rail     | MAN V12 D 2862              | 1290           |                |
| KRONE | BIG M 420, 500 |                 |                             | Nous consulter |                |
| KRONE | BIG X 480      |                 | OM 473 LA - 6 CYL. - 15,6 L | 1690 *         | 2390           |
| KRONE | BIG X 530      |                 | OM 473 LA - 6 CYL. - 15,6 L | 1690 *         | 2390           |
| KRONE | BIG X 580      |                 | OM 473 LA - 6 CYL. - 15,6 L | 1690 *         | 2390           |
| KRONE | BIG X 630      |                 | OM 471 LA - 6 CYL. - 12,8 L | 1690 *         | 2390           |

### LAVERDA

|         |                            |             |                              |     |      |
|---------|----------------------------|-------------|------------------------------|-----|------|
| LAVERDA | <b>Moiss.batt.</b>         |             |                              |     |      |
| LAVERDA |                            | Common Rail | FPT NEF                      | 990 | 890  |
| LAVERDA | Séries Tier III            | Common Rail | AGCO SISU POWER              | 990 | 890  |
| LAVERDA | Séries 200 300 400 Tier IV | Common Rail | AGCO 6 CYL 6,6 L 7,4 L 8,4 L | 990 | 1090 |

### LAMBORGHINI

|             |                  |             |                                |     |                |
|-------------|------------------|-------------|--------------------------------|-----|----------------|
| LAMBORGHINI | R4 105           | Same        |                                |     | 850            |
| LAMBORGHINI | R4 110           | Same        |                                |     | 850            |
| LAMBORGHINI | Champion 150     | Same        |                                |     | 850            |
| LAMBORGHINI | R5 115           | Same        |                                |     | 850            |
| LAMBORGHINI | R5 130           | Same        |                                |     | 850            |
| LAMBORGHINI | R3 85 EVO        | Deutz       |                                |     | 850            |
| LAMBORGHINI | R3 100 EVO       | Deutz       |                                |     | 850            |
| LAMBORGHINI | R3 110 EVO       | Deutz       |                                |     | 850            |
| LAMBORGHINI | R6 100           | Deutz       |                                |     | 850            |
| LAMBORGHINI | R6 110           | Deutz       |                                |     | 850            |
| LAMBORGHINI | R6 120           | Deutz       |                                |     | 850            |
| LAMBORGHINI | R6 130           | Deutz       |                                |     | 850            |
| LAMBORGHINI | R6 150           | Deutz       |                                |     | 850            |
| LAMBORGHINI | R6 150.7         | Deutz       |                                |     | 850            |
| LAMBORGHINI | R6 VRT 150.7     | Deutz       |                                |     | 850            |
| LAMBORGHINI | R6 165.7         | Deutz       |                                |     | 850            |
| LAMBORGHINI | R6 VRT 165.7     | Deutz       |                                |     | 850            |
| LAMBORGHINI | R6 180.7         | Deutz       |                                |     | 850            |
| LAMBORGHINI | R7 200           | Deutz       |                                |     | 850            |
| LAMBORGHINI | R8 215           | Deutz       |                                |     | 850            |
| LAMBORGHINI | R8 265           | Deutz       |                                |     | 850            |
| LAMBORGHINI | R6               | Common Rail |                                |     | 890            |
| LAMBORGHINI | R7 190, 210, 220 | Common Rail |                                |     | 890            |
| LAMBORGHINI | R 8 230 et 270   | Common Rail |                                |     | 890            |
| LAMBORGHINI | Autres modèles   |             |                                |     | Nous consulter |
| LAMBORGHINI | Spark 120        | Common Rail | SDF FARMOTION 4 CYL. - 3,849 L | 990 |                |
| LAMBORGHINI | Spark 130        | Common Rail | SDF FARMOTION 4 CYL. - 3,849 L | 990 |                |
| LAMBORGHINI | Spark 140        | Common Rail | SDF FARMOTION 4 CYL. - 3,849 L | 990 |                |
| LAMBORGHINI | Nitro 100        | Common Rail | DEUTZ TCD 4 CYL. - 3,6 L       | 990 |                |
| LAMBORGHINI | Nitro 110        | Common Rail | DEUTZ TCD 4 CYL. - 3,6 L       | 990 |                |
| LAMBORGHINI | Nitro 120        | Common Rail | DEUTZ TCD 4 CYL. - 3,6 L       | 990 |                |
| LAMBORGHINI | Nitro 130        | Common Rail | DEUTZ TCD 4 CYL. - 3,6 L       | 990 |                |

### LANDINI

|         |                        |          |  |  |     |
|---------|------------------------|----------|--|--|-----|
| LANDINI | Legend / LandPower 125 | VP Bosch |  |  | 850 |
| LANDINI | Legend / LandPower 135 | VP Bosch |  |  | 850 |
| LANDINI | Legend / LandPower 145 | VP Bosch |  |  | 850 |

|         |                        |                        |                          |                |
|---------|------------------------|------------------------|--------------------------|----------------|
| LANDINI | Legend / LandPower 165 | VP Bosch               |                          | 850            |
| LANDINI | Legend / LandPower 185 | VP Bosch               |                          | 850            |
| LANDINI | Mythos 115 TDI         | VP Bosch               |                          | 850            |
| LANDINI | PowerFull 230          | Cummins                |                          | 850            |
| LANDINI | PowerFull 260          | Cummins                |                          | 850            |
| LANDINI | PowerFull 280          | Cummins                |                          | 850            |
| LANDINI | Starland 210           | EDC                    |                          | 850            |
| LANDINI | Starland 240           | EDC                    |                          | 850            |
| LANDINI | Starland 270           | EDC                    |                          | 850            |
| LANDINI | Série PowerMaster      | Common Rail            | 990                      | 890            |
| LANDINI | Série PowerMax         | Common Rail            | 990                      | 890            |
| LANDINI | Série 7 Full-Tronic    | Common Rail            | Cummins<br>990           | 890            |
| LANDINI | Série 7-145 Robo-Six   | Common Rail            | FPT NEF 4 CYL. - 4,5 L   | 990            |
| LANDINI | Série 7-165 Robo-Six   | Common Rail            | FPT NEF 4 CYL. - 4,5 L   | 990            |
| LANDINI | Série 7-175 Robo-Six   | Common Rail            | FPT NEF 4 CYL. - 4,5 L   | 990            |
| LANDINI | Série 7-160 Robo-Six   | Common Rail            | FPT NEF 6 CYL. - 6,728 L | 990            |
| LANDINI | Série 7-180 Robo-Six   | Common Rail            | FPT NEF 6 CYL. - 6,728 L | 990            |
| LANDINI | Série 7-200 Robo-Six   | Common Rail            | FPT NEF 6 CYL. - 6,728 L | 990            |
| LANDINI | Série 7-230 Robo-Six   | Common Rail            | FPT NEF 6 CYL. - 6,728 L | 990            |
| LANDINI | MISTRAL 2-055 STAGE V  | Common Rail            | Kholer 3 CYL. - 1,9 L    | 1090*          |
| LANDINI | MISTRAL 2-060 STAGE V  | Common Rail            | Kholer 3 CYL. - 1,9 L    | 1090*          |
| LANDINI | REX 3-070 STAGE V      | Common Rail            | Kholer 4 CYL. - 2,5 L    | 1090*          |
| LANDINI | REX 3-080 STAGE V      | Common Rail            | Kholer 4 CYL. - 2,5 L    | 1090*          |
| LANDINI | SERIE 4-060 STAGE V    | Common Rail            | Kholer 4 CYL. - 2,4 L    | 1090*          |
| LANDINI | SERIE 4-070 STAGE V    | Common Rail            | Kholer 4 CYL. - 2,4 L    | 1090*          |
| LANDINI | SERIE 4-080 STAGE V    | Common Rail            | Kholer 4 CYL. - 2,4 L    | 1090*          |
| LANDINI | Powermondial 120       | mon Rail Caterpillar / | Perkins 1104D            | Nous consulter |
| LANDINI | Autres modèles         |                        |                          | Nous consulter |

**\* INTERVENTION SUR LE CALCULATEUR**

**LINDNER**

|         |                        |             |                        |                |     |
|---------|------------------------|-------------|------------------------|----------------|-----|
| LINDNER | GEOTRAC                | Common Rail | Perkins                | Nous consulter | 890 |
| LINDNER | LINTRAC 75 LS STAGE V  | Common Rail | Perkins 4 CYL. - 3,6 L | 1090           |     |
| LINDNER | LINTRAC 95 LS STAGE V  | Common Rail | Perkins 4 CYL. - 3,6 L | 1090           |     |
| LINDNER | LINTRAC 115 LS STAGE V | Common Rail | Perkins 4 CYL. - 3,6 L | 1090           |     |
| LINDNER | LINTRAC 80 STAGE V     | Common Rail | Perkins 4 CYL. - 3,6 L | 1090           |     |
| LINDNER | LINTRAC 100 STAGE V    | Common Rail | Perkins 4 CYL. - 3,6 L | 1090           |     |
| LINDNER | LINTRAC 130 STAGE V    | Common Rail | Perkins 4 CYL. - 3,6 L | 1090           |     |

**MASSEY FERGUSON**

|                 |               |             |               |     |
|-----------------|---------------|-------------|---------------|-----|
| MASSEY FERGUSON | MF 3625,35,45 | VP Bosch    | Sisu 3.3 l    | 850 |
| MASSEY FERGUSON | MF 4445       | VP Bosch    | Sisu 4.4 l    | 850 |
| MASSEY FERGUSON | MF 4455       | VP Bosch    | Sisu 4.4 l    | 850 |
| MASSEY FERGUSON | MF 5425       | VP Bosch    | Perkins 4.4 l | 850 |
| MASSEY FERGUSON | MF 5435       | VP Bosch    | Perkins 4.4 l | 850 |
| MASSEY FERGUSON | MF 5445       | Common Rail | Perkins 4.4 l | 890 |

|                 |         |             |  |     |     |
|-----------------|---------|-------------|--|-----|-----|
| MASSEY FERGUSON | MF 5455 | Common Rail | Perkins 4.4 I                            |     | 890 |
| MASSEY FERGUSON | MF 5460 | Common Rail | Perkins 4.4 I                            |     | 890 |
| MASSEY FERGUSON | MF 5465 | Common Rail | Perkins 6.6 I                            |     | 890 |
| MASSEY FERGUSON | MF 5465 | Common Rail | Sisu 66 CTA 6 CYL 6.6 I                  | 990 | 890 |
| MASSEY FERGUSON | MF 5470 | Common Rail | Sisu 4.4 I                               | 990 | 890 |
| MASSEY FERGUSON | MF 5475 | Common Rail | Perkins 6.6 I                            |     | 890 |
| MASSEY FERGUSON | MF 5480 | Common Rail | Sisu 4.9 I                               | 990 | 890 |
| MASSEY FERGUSON | MF 6445 | Common Rail | Perkins 4.4 I                            |     | 890 |
| MASSEY FERGUSON | MF 6455 | Common Rail | Perkins 4.4 I                            |     | 890 |
| MASSEY FERGUSON | MF 6460 | VP Bosch    | Perkins 4.4 I                            |     | 850 |
| MASSEY FERGUSON | MF 6460 | Common Rail | Sisu 4.4 I                               | 990 | 890 |
| MASSEY FERGUSON | MF 6465 | VP Bosch    | Perkins 6.0 I                            |     | 850 |
| MASSEY FERGUSON | MF 6465 | Common Rail | Perkins 6.6 I                            |     | 890 |
| MASSEY FERGUSON | MF 6470 | VP Bosch    | Perkins 4.4 I                            |     | 850 |
| MASSEY FERGUSON | MF 6470 | Common Rail | Sisu 4.4 I                               | 990 | 890 |
| MASSEY FERGUSON | MF 6475 | VP Bosch    | Perkins 6.0 I                            |     | 850 |
| MASSEY FERGUSON | MF 6475 | Common Rail | Perkins 6.6 I                            |     | 890 |
| MASSEY FERGUSON | MF 6480 | VP Bosch    | Perkins 6.0 I                            |     | 850 |
| MASSEY FERGUSON | MF 6480 | Common Rail | Perkins 6.6 I                            |     | 890 |
| MASSEY FERGUSON | MF 6480 | Common Rail | Sisu 66 CTA 6 CYL 6.6 I                  | 990 | 890 |
| MASSEY FERGUSON | MF 6485 | VP Bosch    | Sisu 6.6 I                               |     | 850 |
| MASSEY FERGUSON | MF 6485 | Common Rail | Sisu 66 CTA 6 CYL 6.6 I                  | 990 | 890 |
| MASSEY FERGUSON | MF 6490 | VP Bosch    | Sisu 6.6 I                               |     | 850 |
| MASSEY FERGUSON | MF 6490 | Common Rail | Sisu 66 CTA 6 CYL 6.6 I                  | 990 | 890 |
| MASSEY FERGUSON | MF 6495 | VP Bosch    | Sisu 6.6 I                               |     | 850 |
| MASSEY FERGUSON | MF 6495 | Common Rail | Sisu 66 CTA 6 CYL 6.6 I                  | 990 | 890 |
| MASSEY FERGUSON | MF 6497 | VP Bosch    | Sisu 6.6 I                               |     | 850 |
| MASSEY FERGUSON | MF 6497 | Common Rail | Sisu 74 CTA 6 CYL 7.4 I                  | 990 | 890 |
| MASSEY FERGUSON | MF 6499 | VP Bosch    | Sisu 7.4 I                               |     | 850 |
| MASSEY FERGUSON | MF 6499 | Common Rail | Sisu 74 CTA 6 CYL 7.4 I                  | 990 | 890 |
| MASSEY FERGUSON | MF 7465 | VP Bosch    | Perkins 6.0 I                            |     | 850 |
| MASSEY FERGUSON | MF 7465 | Common Rail | Sisu 66 CTA 6 CYL 6.6 I ou Perkins 6.0 I | 990 | 890 |
| MASSEY FERGUSON | MF 7475 | VP Bosch    | Perkins 6.0 I                            |     | 850 |
| MASSEY FERGUSON | MF 7475 | Common Rail | Sisu 66 CTA 6 CYL 6.6 I                  | 990 | 890 |
| MASSEY FERGUSON | MF 7480 | VP Bosch    | Perkins 6.0 I                            |     | 850 |
| MASSEY FERGUSON | MF 7480 | Common Rail | Sisu 66 CTA 6 CYL 6.6 I                  | 990 | 890 |
| MASSEY FERGUSON | MF 7485 | VP Bosch    | Sisu 6.6 I                               |     | 850 |
| MASSEY FERGUSON | MF 7485 | Common Rail | Sisu 66 CTA 6 CYL 6.6 I                  | 990 | 890 |
| MASSEY FERGUSON | MF 7490 | VP Bosch    | Sisu 6.6 I                               |     | 850 |
| MASSEY FERGUSON | MF 7490 | Common Rail | Sisu 66 CTA 6 CYL 6.6 I                  | 990 | 890 |
| MASSEY FERGUSON | MF 7495 | VP Bosch    | Sisu 6.6 I                               |     | 850 |
| MASSEY FERGUSON | MF 7495 | Common Rail | Sisu 66 CTA 6 CYL 6.6 I                  | 990 | 890 |
| MASSEY FERGUSON | MF 7497 | Common Rail | Sisu 74 CTA 6 CYL 7.4 I                  | 990 | 890 |
| MASSEY FERGUSON | MF 7499 | Common Rail | Sisu 74 CTA 6 CYL 7.4 I                  | 990 | 890 |
| MASSEY FERGUSON | MF 8210 | VP Bosch    | Perkins 6.0 I                            |     | 850 |



|                 |                                      |             |  |     |                |
|-----------------|--------------------------------------|-------------|--|-----|----------------|
| MASSEY FERGUSON | MF 8220 Xtra                         | VP Bosch    | Perkins 6.0 I                                |     | 850            |
| MASSEY FERGUSON | MF 8240 Xtra                         | VP Bosch    | Sisu 6.6 I                                   |     | 850            |
| MASSEY FERGUSON | MF 8250 Xtra                         | VP Bosch    | Sisu 7.4 I                                   |     | 850            |
| MASSEY FERGUSON | MF 8260 Xtra                         | VP Bosch    | Sisu 7.4 I                                   |     | 850            |
| MASSEY FERGUSON | MF 8270 Xtra                         | VP Bosch    | Sisu 8.4 I                                   |     | 850            |
| MASSEY FERGUSON | MF 8280 Xtra                         | VP Bosch    | Sisu 8.4 I                                   |     | 850            |
| MASSEY FERGUSON | MF 8450                              | VP Bosch    | Sisu   |     | 850            |
| MASSEY FERGUSON | MF 8450                              | Common Rail | Sisu 74 CTA 6 CYL 7.4 I                      | 990 | 890            |
| MASSEY FERGUSON | MF 8460                              | VP Bosch    | Sisu   |     | 850            |
| MASSEY FERGUSON | MF 8460                              | Common Rail | Sisu 74 CTA 6 CYL 7.4 I                      | 990 | 890            |
| MASSEY FERGUSON | MF 8470                              | VP Bosch    | Sisu   |     | 850            |
| MASSEY FERGUSON | MF 8480                              | VP Bosch    | Sisu   |     | 850            |
| MASSEY FERGUSON | MF 8480                              | Common Rail | Sisu   | 990 | 890            |
| MASSEY FERGUSON | MF série 8600                        | Common Rail | Sisu 84 CTA 6 CYL 8.4 L                      | 990 | 890            |
| MASSEY FERGUSON | MF série 8600 Tier IV                | Common Rail | Sisu 84 CTA 6 CYL 8,4 L                      | 990 | 1090           |
| MASSEY FERGUSON | MF série 7600 Tier IV                | Common Rail | Sisu 66 CTA 6 CYL 6,6 L / 74 CTA 6 CYL 7,4 L | 990 | 1090           |
| MASSEY FERGUSON | MF série 6600 en 4 cylindres Tier IV | Common Rail | Sisu 4,9 I Tier IV                           | 990 | 1090           |
| MASSEY FERGUSON | 3630                                 | Common Rail | AGCO POWER 3 CYL. - 3,3 L                    | 990 | 1090           |
| MASSEY FERGUSON | 3640                                 | Common Rail | AGCO POWER 3 CYL. - 3,3 L                    | 990 | 1090           |
| MASSEY FERGUSON | 3650                                 | Common Rail | AGCO POWER 3 CYL. - 3,3 L                    | 990 | 1090           |
| MASSEY FERGUSON | 3660                                 | Common Rail | AGCO POWER 3 CYL. - 3,3 L                    | 990 | 1090           |
| MASSEY FERGUSON | 4707                                 | Common Rail | AGCO POWER 3 CYL. - 3,3 L                    | 990 | 1090           |
| MASSEY FERGUSON | 4708                                 | Common Rail | AGCO POWER 3 CYL. - 3,3 L                    | 990 | 1090           |
| MASSEY FERGUSON | 4709                                 | Common Rail | AGCO POWER 3 CYL. - 3,3 L                    | 990 | 1090           |
| MASSEY FERGUSON | 5608 Dyna-4                          | Common Rail | AGCO POWER 3 CYL. - 3,3 L                    | 990 | 1090           |
| MASSEY FERGUSON | 5609 Dyna-4                          | Common Rail | AGCO POWER 3 CYL. - 3,3 L                    | 990 | 1090           |
| MASSEY FERGUSON | 5610 Dyna-4                          | Common Rail | AGCO POWER 3 CYL. - 3,3 L                    | 990 | 1090           |
| MASSEY FERGUSON | 5710 Dyna-4/Dyna-6                   | Common Rail | AGCO POWER 4 CYL. - 4,4 L                    | 990 | 1090           |
| MASSEY FERGUSON | 5710 SL                              | Common Rail | AGCO POWER 4 CYL. - 4,4 L                    | 990 | Nous consulter |
| MASSEY FERGUSON | 5711 Dyna-4/Dyna-6                   | Common Rail | AGCO POWER 4 CYL. - 4,4 L                    | 990 | 1090           |
| MASSEY FERGUSON | 5711 SL                              | Common Rail | AGCO POWER 4 CYL. - 4,4 L                    | 990 | Nous consulter |
| MASSEY FERGUSON | 5712 Dyna-4/Dyna-6                   | Common Rail | AGCO POWER 4 CYL. - 4,4 L                    | 990 | 1090           |
| MASSEY FERGUSON | 5712 SL                              | Common Rail | AGCO POWER 4 CYL. - 4,4 L                    | 990 | Nous consulter |
| MASSEY FERGUSON | 5713 Dyna-4/Dyna-6                   | Common Rail | AGCO POWER 4 CYL. - 4,4 L                    | 990 | 1090           |
| MASSEY FERGUSON | 5713 SL                              | Common Rail | AGCO POWER 4 CYL. - 4,4 L                    | 990 | Nous consulter |
| MASSEY FERGUSON | 6712                                 | Common Rail | AGCO POWER 4 CYL. - 4,4 L                    | 990 | 1090           |
| MASSEY FERGUSON | 6713                                 | Common Rail | AGCO POWER 4 CYL. - 4,4 L                    | 990 | 1090           |
| MASSEY FERGUSON | 6712 S                               | Common Rail | AGCO POWER 4 CYL. - 4,9 L                    | 990 | 1090           |
| MASSEY FERGUSON | 6713 S                               | Common Rail | AGCO POWER 4 CYL. - 4,9 L                    | 990 | 1090           |
| MASSEY FERGUSON | 6714 S                               | Common Rail | AGCO POWER 4 CYL. - 4,9 L                    | 990 | 1090           |
| MASSEY FERGUSON | 6715 S                               | Common Rail | AGCO POWER 4 CYL. - 4,9 L                    | 990 | 1090           |
| MASSEY FERGUSON | 6716 S                               | Common Rail | AGCO POWER 4 CYL. - 4,9 L                    | 990 | 1090           |
| MASSEY FERGUSON | 6718 S                               | Common Rail | AGCO POWER 4 CYL. - 4,9 L                    | 990 | 1090           |
| MASSEY FERGUSON | 7714 Dyna-4                          | Common Rail | AGCO POWER 6 CYL. - 6,6 L                    | 990 | 1090           |
| MASSEY FERGUSON | 7715 Dyna-4 / 6 / VT                 | Common Rail | AGCO POWER 6 CYL. - 6,6 L                    | 990 | 1090           |

|                 |                            |             |                                      |       |      |
|-----------------|----------------------------|-------------|--------------------------------------|-------|------|
| MASSEY FERGUSON | 7716 Dyna-6 / VT           | Common Rail | AGCO POWER 6 CYL. - 6,6 L            | 990   | 1090 |
| MASSEY FERGUSON | 7718 Dyna-6 / VT           | Common Rail | AGCO POWER 6 CYL. - 6,6 L            | 990   | 1090 |
| MASSEY FERGUSON | 7719 Dyna-6 / VT           | Common Rail | AGCO POWER 6 CYL. - 6,6 L            | 990   | 1090 |
| MASSEY FERGUSON | 7720 Dyna-6 / VT           | Common Rail | AGCO POWER 6 CYL. - 6,6 L            | 990   | 1090 |
| MASSEY FERGUSON | 7722 Dyna-6 / VT           | Common Rail | AGCO POWER 6 CYL. - 7,4 L            | 990   | 1090 |
| MASSEY FERGUSON | 7724 Dyna-6 / VT           | Common Rail | AGCO POWER 6 CYL. - 7,4 L            | 990   | 1090 |
| MASSEY FERGUSON | 7726 Dyna-6 / VT           | Common Rail | AGCO POWER 6 CYL. - 7,4 L            | 990   | 1090 |
| MASSEY FERGUSON | 8727 Dyna-VT               | Common Rail | AGCO POWER 6 CYL. - 8,4 L            | 990   | 1090 |
| MASSEY FERGUSON | 8730 Dyna-VT               | Common Rail | AGCO POWER 6 CYL. - 8,4 L            | 990   | 1090 |
| MASSEY FERGUSON | 8732 Dyna-VT               | Common Rail | AGCO POWER 6 CYL. - 8,4 L            | 990   | 1090 |
| MASSEY FERGUSON | 8735 Dyna-VT               | Common Rail | AGCO POWER 6 CYL. - 8,4 L            | 990   | 1090 |
| MASSEY FERGUSON | 8737 Dyna-VT               | Common Rail | AGCO POWER 6 CYL. - 8,4 L            | 990   | 1090 |
| MASSEY FERGUSON | 8740 Dyna-VT               | Common Rail | AGCO POWER 6 CYL. - 8,4 L            | 990   | 1090 |
| MASSEY FERGUSON | 3VI.75                     | Common Rail | AGCO POWER 4 CYL. - 3,4L             | 1090* |      |
| MASSEY FERGUSON | 3VI.85                     | Common Rail | AGCO POWER 4 CYL. - 3,6L             | 1090* |      |
| MASSEY FERGUSON | 3VI.95                     | Common Rail | AGCO POWER 4 CYL. - 3,6L             | 1090* |      |
| MASSEY FERGUSON | 3VI.105                    | Common Rail | AGCO POWER 4 CYL. - 3,6L             | 1090* |      |
| MASSEY FERGUSON | 3VI.115                    | Common Rail | AGCO POWER 4 CYL. - 3,6L             | 1090* |      |
| MASSEY FERGUSON | 4708 M Stage V             | Common Rail | AGCO POWER 3 CYL. - 3,3 L            | 1090* |      |
| MASSEY FERGUSON | 4709 M Stage V             | Common Rail | AGCO POWER 3 CYL. - 3,3 L            | 1090* |      |
| MASSEY FERGUSON | 4710 M Stage V             | Common Rail | AGCO POWER 3 CYL. - 3,3 L            | 1090* |      |
| MASSEY FERGUSON | 5S.105 Stage V             | Common Rail | AGCO POWER 4 CYL. - 4,4 L            | 1090* |      |
| MASSEY FERGUSON | 5S.115 Stage V             | Common Rail | AGCO POWER 4 CYL. - 4,4 L            | 1090* |      |
| MASSEY FERGUSON | 5S.125 Stage V             | Common Rail | AGCO POWER 4 CYL. - 4,4 L            | 1090* |      |
| MASSEY FERGUSON | 5S.135 Stage V             | Common Rail | AGCO POWER 4 CYL. - 4,4 L            | 1090* |      |
| MASSEY FERGUSON | 5S.145 Stage V             | Common Rail | AGCO POWER 4 CYL. - 4,4 L            | 1090* |      |
| MASSEY FERGUSON | 6713 S                     | Common Rail | AGCO 4 CYL. - 4,9 L                  | 1090* |      |
| MASSEY FERGUSON | 6714 S                     | Common Rail | AGCO 4 CYL. - 4,9 L                  | 1090* |      |
| MASSEY FERGUSON | 6715 S                     | Common Rail | AGCO 4 CYL. - 4,9 L                  | 1090* |      |
| MASSEY FERGUSON | 6716 S                     | Common Rail | AGCO 4 CYL. - 4,9 L                  | 1090* |      |
| MASSEY FERGUSON | 6718 S                     | Common Rail | AGCO 4 CYL. - 4,9 L                  | 1090* |      |
| MASSEY FERGUSON | 7715 S Dyna-6 / VT STAGE V | Common Rail | AGCO POWER 6 CYL. - 6,6 L            | 1090* |      |
| MASSEY FERGUSON | 7716 S Dyna-6 / VT STAGE V | Common Rail | AGCO POWER 6 CYL. - 6,6 L            | 1090* |      |
| MASSEY FERGUSON | 7718 S Dyna-6 / VT STAGE V | Common Rail | AGCO POWER 6 CYL. - 6,6 L            | 1090* |      |
| MASSEY FERGUSON | 7719 S Dyna-VT STAGE V     | Common Rail | AGCO POWER 6 CYL. - 6,6 L            | 1090* |      |
| MASSEY FERGUSON | 8S.205 STAGE V             | Common Rail | AGCO POWER 6 CYL. - 7,4 L            | 1190* |      |
| MASSEY FERGUSON | 8S.225 STAGE V             | Common Rail | AGCO POWER 6 CYL. - 7,4 L            | 1190* |      |
| MASSEY FERGUSON | 8S.245 STAGE V             | Common Rail | AGCO POWER 6 CYL. - 7,4 L            | 1190* |      |
| MASSEY FERGUSON | 8S.265 STAGE V             | Common Rail | AGCO POWER 6 CYL. - 7,4 L            | 1190* |      |
| MASSEY FERGUSON | 8727 S Dyna-VT STAGE V     | Common Rail | AGCO POWER ALL IN ONE 6 CYL. - 8,4 L | 1190* |      |
| MASSEY FERGUSON | 8730 S Dyna-VT STAGE V     | Common Rail | AGCO POWER ALL IN ONE 6 CYL. - 8,4 L | 1190* |      |
| MASSEY FERGUSON | 8732 S Dyna-VT STAGE V     | Common Rail | AGCO POWER ALL IN ONE 6 CYL. - 8,4 L | 1190* |      |
| MASSEY FERGUSON | 8735 S Dyna-VT STAGE V     | Common Rail | AGCO POWER ALL IN ONE 6 CYL. - 8,4 L | 1190* |      |
| MASSEY FERGUSON | 8737 S Dyna-VT STAGE V     | Common Rail | AGCO POWER ALL IN ONE 6 CYL. - 8,4 L | 1190* |      |
| MASSEY FERGUSON | 8740 S Dyna-VT STAGE V     | Common Rail | AGCO POWER ALL IN ONE 6 CYL. - 8,4 L | 1190* |      |

|                 |  |             |   |                |                |
|-----------------|--|-------------|---|----------------|----------------|
| MASSEY FERGUSON | <b>Moiss.batt.</b>                       |             |   |                |                |
| MASSEY FERGUSON | 7244, 7245, 7246 Activa                  | Common Rail | Iveco NEF 6 cyl                         | 990            | 890            |
| MASSEY FERGUSON | 7345, 7347 Activa                        | Common Rail | 66 CTA 6 CYL 6,6 L / 74 CTA 6 CYL 7,4 L | 990            | 1090           |
| MASSEY FERGUSON | 7270, 7274, 7278 Beta 7280, 7282 Centora | Common Rail | Sisu 84 CTA 6 CYL 8.4 L                 | 990            | 890            |
| MASSEY FERGUSON | 7260, 7265 Beta                          | Common Rail | Sisu 74 CTA 6 CYL 7.4 L                 | 990            | 890            |
| MASSEY FERGUSON | 7360, 7370 Beta                          | Common Rail | 74 CTA 6 CYL 7,4 L / 84 CTA 6 CYL 8,4 L | 990            | 1090           |
| MASSEY FERGUSON | 7270 Beta, 7280, 7282 et 7283 Centora    | Common Rail | Sisu 84 CTA 6 CYL 8.4 L                 | 990            | 890            |
| MASSEY FERGUSON | 9280                                     | Common Rail | Sisu 7 CYL 9,8 L                        | Nous consulter | Nous consulter |
| MASSEY FERGUSON | 9695, 9795                               | Common Rail | Sisu 84 CTA 6 CYL 8.4 L                 | 990            | 890            |
| MASSEY FERGUSON | 9530                                     | Common Rail | Sisu 84 CTA 6 CYL 8.4 L                 | 990            | 1090           |
| MASSEY FERGUSON | 9895                                     | Caterpillar | C13                                     | Nous consulter | 1135           |
| MASSEY FERGUSON | 8780                                     |             | Cummins                                 | 990            |                |
| MASSEY FERGUSON | ACTIVA 7340                              | Common Rail | AGCO POWER 6 CYL. - 7,4 L               | 990            | 1090           |
| MASSEY FERGUSON | ACTIVA 7344                              | Common Rail | AGCO POWER 6 CYL. - 7,4 L               | 990            | 1090           |
| MASSEY FERGUSON | ACTIVA S 7345                            | Common Rail | AGCO POWER 6 CYL. - 7,4 L               | 990            | 1090           |
| MASSEY FERGUSON | ACTIVA S 7347                            | Common Rail | AGCO POWER 6 CYL. - 7,4 L               | 990            | 1090           |
| MASSEY FERGUSON | BETA 7360                                | Common Rail | AGCO POWER 6 CYL. - 7,4 L               | 990            | 1090           |
| MASSEY FERGUSON | BETA 7370                                | Common Rail | AGCO POWER 6 CYL. - 8,4 L               | 990            | 1090           |
| MASSEY FERGUSON | CENTORA 7380                             | Common Rail | AGCO POWER 6 CYL. - 8,4 L               | 990            | 1090           |
| MASSEY FERGUSON | CENTORA 7382                             | Common Rail | AGCO POWER 6 CYL. - 8,4 L               | 990            | 1090           |
| MASSEY FERGUSON | DELTA 9380                               | Common Rail | AGCO POWER 7 CYL. - 9,8 L               | 990            | 1090           |
| MASSEY FERGUSON | IDEAL 7 / 7PL STAGE V                    |             | 7 CYL - AGCO 9,8 L                      | 1290*          |                |
| MASSEY FERGUSON | IDEAL 8 / 8 PL STAGE V                   |             | 6 CYL - MAN 12,4 L                      | 1290*          |                |

**\* INTERVENTION SUR LE CALCULATEUR**

**MC CORMICK**

|            |                        |                    |                                     |                |      |
|------------|------------------------|--------------------|-------------------------------------|----------------|------|
| MC CORMICK | MC 110                 | VP Bosch           | Perkins                             |                | 850  |
| MC CORMICK | MC 115                 | VP Bosch           | Perkins                             |                | 850  |
| MC CORMICK | MC 120                 | VP Bosch           | Perkins                             |                | 850  |
| MC CORMICK | MC 135                 | VP Bosch           | Perkins                             |                | 850  |
| MC CORMICK | MC                     | Common Rail        | Perkins                             |                | 890  |
| MC CORMICK | MTX 120, 135, 145, 150 | VP Bosch           | Cummins Bétapower 6 Cyl 6,75 l      |                | 850  |
| MC CORMICK | MTX 165, 185           | Common Rail        | Cummins Bétapower 6 Cyl 6,75 l      | 990            | 890  |
| MC CORMICK | TTX 190, 210, 230      | Common Rail        | Cummins Bétapower 6 Cyl 6,75 l      | 990            | 890  |
| MC CORMICK | MTX 200                | Cummins            | Cummins Bétapower 6 Cyl 6,75 l      | 990            | 850  |
| MC CORMICK | XTX 145 M              | Common Rail        | Cummins Bétapower 6 Cyl 6,75 l      | 990            | 890  |
| MC CORMICK | XTX 165 M              | Common Rail        | Cummins Bétapower 6 Cyl 6,75 l      | 990            | 890  |
| MC CORMICK | XTX 185 M              | Common Rail        | Cummins Bétapower 6 Cyl 6,75 l      | 990            | 890  |
| MC CORMICK | XTX 200 M              | Common Rail        | Cummins Bétapower 6 Cyl 6,75 l      | 990            | 890  |
| MC CORMICK | XTX 215 M              | Common Rail        | Cummins Bétapower 6 Cyl 6,75 l      | 990            | 890  |
| MC CORMICK | ZTX 230                | Common Rail (caps) | Cummins QSC 6 Cyl 8,3 l             |                | 920  |
| MC CORMICK | ZTX 260                | Common Rail (caps) | Cummins QSC 6 Cyl 8,3 l             |                | 920  |
| MC CORMICK | ZTX 280                | Common Rail (caps) | Cummins QSC 6 Cyl 8,3 l             |                | 920  |
| MC CORMICK | X4 20/30/40            | Common Rail        | Deutz Fahr C4DT62/69/74 2,9 l 4 CYL | Nous consulter | 1090 |
| MC CORMICK | X4 50/60/70            | Common Rail        | Deutz Fahr C4DT62/69/74 3,6 l 4 CYL | 990            | 1090 |

|            |  |             |                                 |                |      |
|------------|--|-------------|---------------------------------|----------------|------|
| MC CORMICK | X5 20/30/40/50                               | Common Rail | Perkins 3,4 L / 4 CYL           | 990            |      |
| MC CORMICK | X5 35/45/55                                  | Common Rail | Deutz AG 3,6 L / 4 CYL          | 990            |      |
| MC CORMICK | X6 35/45/55                                  | Common Rail | Deutz AG 3,6 L / 4 CYL          | 990            |      |
| MC CORMICK | X50 20M/30M/40M                              | Common Rail | Perkins 854 E-E34TA 3,4 l 4 CYL | Nous consulter | 1090 |
| MC CORMICK | X6 420/430 X7 440/450/460                    | Common Rail | BetaPower 4,5 l 4 CYL           | 990            | 1090 |
| MC CORMICK | X7 660/670/680                               | Common Rail | BetaPower 6,7 l 6 CYL           | 990            | 1090 |
|            | X7 620 / 621 / 623 / 624 VT-DRIVE / P6-DRIVE |             |                                 |                |      |
| MC CORMICK | STAGE V                                      | Common Rail | FPT 6 CYL / 6,7 L               | 1090           |      |
| MC CORMICK | X2.055 STAGE V                               | Common Rail | Kholer 3 CYL. - 1,9 L           | 1090*          |      |
| MC CORMICK | X2.060 STAGE V                               | Common Rail | Kholer 3 CYL. - 1,9 L           | 1090*          |      |
| MC CORMICK | X3.060 STAGE V                               | Common Rail | Kholer 4 CYL. - 2,5 L           | 1090*          |      |
| MC CORMICK | X3.070 STAGE V                               | Common Rail | Kholer 4 CYL. - 2,5 L           | 1090*          |      |
| MC CORMICK | X3.080 STAGE V                               | Common Rail | Kholer 4 CYL. - 2,5 L           | 1090*          |      |
| MC CORMICK | X4.060 STAGE V                               | Common Rail | Kholer 4 CYL. - 2,4 L           | 1090*          |      |
| MC CORMICK | X4.070 STAGE V                               | Common Rail | Kholer 4 CYL. - 2,4 L           | 1090*          |      |
| MC CORMICK | X4.080 STAGE V                               | Common Rail | Kholer 4 CYL. - 2,4 L           | 1090*          |      |

**\* INTERVENTION SUR LE CALCULATEUR**

**NEW HOLLAND**

|             |                              |             |                           |     |             |
|-------------|------------------------------|-------------|---------------------------|-----|-------------|
| NEW HOLLAND | TM 175                       | VP Bosch    | CNH Powerstar 6 CYL 7,5 L | 790 | 850         |
| NEW HOLLAND | TM 190                       | VP Bosch    | CNH Powerstar 6 CYL 7,5 L | 790 | 850         |
| NEW HOLLAND | TVT 170                      | VP Bosch    |                           |     | 850         |
| NEW HOLLAND | TVT 190                      | VP Bosch    |                           |     | 850         |
| NEW HOLLAND | TVT 195                      | Common Rail | Sisu                      | 790 | 890         |
| NEW HOLLAND | TG 230                       | Cummins     |                           | 790 | 850         |
| NEW HOLLAND | TG 255                       | Cummins     |                           | 790 | 850         |
| NEW HOLLAND | TG 285                       | Cummins     |                           | 790 | 850         |
| NEW HOLLAND | TSA 110                      | Common Rail |                           | 790 | 890         |
| NEW HOLLAND | TSA 125                      | Common Rail |                           | 790 | 890         |
| NEW HOLLAND | TSA 135                      | Common Rail |                           | 790 | 890         |
| NEW HOLLAND | T 6020 Elite                 | Common Rail | NEF 4 CYL 4,485 l         | 990 | 890         |
| NEW HOLLAND | T 6030 et T 6030 Elite       | Common Rail | NEF 6 CYL 6,728 l         | 990 | 890         |
| NEW HOLLAND | T 6040 Elite et T 6060 Elite | Common Rail | NEF 4 CYL 4,485 l         | 990 | 890         |
| NEW HOLLAND | T 6050 et T 6050 Elite       | Common Rail | NEF 6 CYL 6,728 l         | 990 | 890         |
| NEW HOLLAND | T 6060 Elite                 | Common Rail | NEF 4 CYL 4,485 l         | 990 | 890         |
| NEW HOLLAND | T 6070 et T 6070 Elite       | Common Rail | NEF 6 CYL 6,728 l         | 990 | 890         |
| NEW HOLLAND | T 6080                       | Common Rail | NEF 6 CYL 6,728 l         | 990 | 890         |
| NEW HOLLAND | T 6090                       | Common Rail | NEF 6 CYL 6,728 l         | 990 | 890         |
| NEW HOLLAND | T 5 . 95 (sans EPM)          | Common Rail | F5C FPT 4 CYL 3,4 l       | 990 | 1090        |
| NEW HOLLAND | T 5 . 105 (sans EPM)         | Common Rail | F5C FPT 4 CYL 3,4 l       | 990 | 1090        |
| NEW HOLLAND | T 5 . 115 (sans EPM)         | Common Rail | F5C FPT 4 CYL 3,4 l       | 990 | 1090        |
| NEW HOLLAND | T 6 . 120 (sans EPM)         | Common Rail | NEF 4 CYL 4,485 l         | 990 | 890 ou 1090 |
| NEW HOLLAND | T 6 . 140                    | Common Rail | NEF 4 CYL 4,485 l         | 990 | 890 ou 1090 |
| NEW HOLLAND | T 6 . 150                    | Common Rail | NEF 4 CYL 4,485 l         | 990 | 890 ou 1090 |
| NEW HOLLAND | T 6 . 160                    | Common Rail | NEF 4 CYL 4,485 l         | 990 | 890 ou 1090 |

|             |                  |             |                          |     |      |
|-------------|------------------|-------------|--------------------------|-----|------|
| NEW HOLLAND | T 6 . 155        | Common Rail | NEF 6 CYL 6,728 I        | 990 | 1090 |
| NEW HOLLAND | T 6 . 165        | Common Rail | NEF 6 CYL 6,728 I        | 990 | 1090 |
| NEW HOLLAND | T 6 . 175        | Common Rail | NEF 6 CYL 6,728 I        | 990 | 1090 |
| NEW HOLLAND | T 7030           | Common Rail | NEF 6 CYL 6,728 I        | 990 | 890  |
| NEW HOLLAND | T 7040           | Common Rail | NEF 6 CYL 6,728 I        | 990 | 890  |
| NEW HOLLAND | T 7050           | Common Rail | NEF 6 CYL 6,728 I        | 990 | 890  |
| NEW HOLLAND | T 7060           | Common Rail | NEF 6 CYL 6,728 I        | 990 | 890  |
| NEW HOLLAND | T 7070           | Common Rail | NEF 6 CYL 6,728 I        | 990 | 890  |
| NEW HOLLAND | T 8020           | Common Rail | NH 6 CYL 8,3 I           | 990 | 890  |
| NEW HOLLAND | T 8030           | Common Rail | NH 6 CYL 8,3 I           | 990 | 890  |
| NEW HOLLAND | T 8040           | Common Rail | NH 6 CYL 8,3 I           | 990 | 890  |
| NEW HOLLAND | T 8050           | Common Rail | NH 6 CYL 8,3 I           | 990 | 890  |
| NEW HOLLAND | T 7510           | Common Rail | SISU STEYR 6 cyl 6,6 I   | 990 | 890  |
| NEW HOLLAND | T 7520           | Common Rail | SISU STEYR 6 cyl 6,6 I   | 990 | 890  |
| NEW HOLLAND | T 7530           | Common Rail | SISU STEYR 6 cyl 6,6 I   | 990 | 890  |
| NEW HOLLAND | T 7540           | Common Rail | SISU STEYR 6 cyl 6,6 I   | 990 | 890  |
| NEW HOLLAND | T 7550           | Common Rail | SISU STEYR 6 cyl 6,6 I   | 990 | 890  |
| NEW HOLLAND | T 7 . 170        | Common Rail | NEF 6 CYL 6,728 I        | 990 | 1090 |
| NEW HOLLAND | T 7 . 185        | Common Rail | NEF 6 CYL 6,728 I        | 990 | 1090 |
| NEW HOLLAND | T 7 . 200        | Common Rail | NEF 6 CYL 6,728 I        | 990 | 1090 |
| NEW HOLLAND | T 7 . 210        | Common Rail | NEF 6 CYL 6,728 I        | 990 | 1090 |
| NEW HOLLAND | T 7 . 220        | Common Rail | NEF 6 CYL 6,728 I        | 990 | 1090 |
| NEW HOLLAND | T 7 . 235        | Common Rail | NEF 6 CYL 6,728 I        | 990 | 1090 |
| NEW HOLLAND | T 7 . 250        | Common Rail | NEF 6 CYL 6,728 I        | 990 | 1090 |
| NEW HOLLAND | T 7 . 260        | Common Rail | NEF 6 CYL 6,728 I        | 990 | 1090 |
| NEW HOLLAND | T 7 . 270        | Common Rail | NEF 6 CYL 6,728 I        | 990 | 1090 |
| NEW HOLLAND | T 8 . 300        | Common Rail | FPT CURSOR 9 6 CYL 8,7 I | 990 | 1090 |
| NEW HOLLAND | T 8 . 330        | Common Rail | FPT CURSOR 9 6 CYL 8,7 I | 990 | 1090 |
| NEW HOLLAND | T 8 . 360        | Common Rail | FPT CURSOR 9 6 CYL 8,7 I | 990 | 1090 |
| NEW HOLLAND | T 8 . 390        | Common Rail | FPT CURSOR 9 6 CYL 8,7 I | 990 | 1090 |
| NEW HOLLAND | T 9 . 390        | Common Rail | FPT CURSOR 9 6 CYL 8,7 I | 990 | 1090 |
| NEW HOLLAND | T 9 . 450        | Common Rail | FPT CURSOR 9 6 CYL 8,7 I | 990 | 1090 |
| NEW HOLLAND | T 9 . 505        | Common Rail | FPT CURSOR 9 6 CYL 8,7 I | 990 | 1090 |
| NEW HOLLAND | T 9 . 560        | Common Rail | FPT CURSOR 9 6 CYL 8,7 I | 990 | 1090 |
| NEW HOLLAND | T4.75 Tier IV A  | Common Rail | F5C 4 CYL. - 3,4 L       | 990 | 1090 |
| NEW HOLLAND | T4.85 Tier IV A  | Common Rail | F5C 4 CYL. - 3,4 L       | 990 | 1090 |
| NEW HOLLAND | T4.95 Tier IV A  | Common Rail | F5C 4 CYL. - 3,4 L       | 990 | 1090 |
| NEW HOLLAND | T4.105 Tier IV A | Common Rail | F5C 4 CYL. - 3,4 L       | 990 | 1090 |
| NEW HOLLAND | T5.95 Tier IV A  | Common Rail | F5C 4 CYL. - 3,4 L       | 990 | 1090 |
| NEW HOLLAND | T5.105 Tier IV A | Common Rail | F5C 4 CYL. - 3,4 L       | 990 | 1090 |
| NEW HOLLAND | T5.115 Tier IV A | Common Rail | F5C 4 CYL. - 3,4 L       | 990 | 1090 |
| NEW HOLLAND | T5.100 Tier IV B | Common Rail | F5C 4 CYL. - 3,4 L       | 990 |      |
| NEW HOLLAND | T5.110 Tier IV B | Common Rail | F5C 4 CYL. - 3,4 L       | 990 |      |
| NEW HOLLAND | T5.120 Tier IV B | Common Rail | F5C 4 CYL. - 3,4 L       | 990 |      |
| NEW HOLLAND | T6.120 Tier IV A | Common Rail | FPT 4 CYL. - 4,485 L     | 990 | 1090 |

|             |                   |             |                               |      |      |
|-------------|-------------------|-------------|-------------------------------|------|------|
| NEW HOLLAND | T6.140 Tier IV A  | Common Rail | FPT 4 CYL. - 4,485 L          | 990  | 1090 |
| NEW HOLLAND | T6.150 Tier IV A  | Common Rail | FPT 4 CYL. - 4,485 L          | 990  | 1090 |
| NEW HOLLAND | T6.160 Tier IV A  | Common Rail | FPT 4 CYL. - 4,485 L          | 990  | 1090 |
| NEW HOLLAND | T6.155 Tier IV A  | Common Rail | FPT 6 CYL. - 6,728 L          | 990  | 1090 |
| NEW HOLLAND | T6.165 Tier IV A  | Common Rail | FPT 6 CYL. - 6,728 L          | 990  | 1090 |
| NEW HOLLAND | T6.175 Tier IV A  | Common Rail | FPT 6 CYL. - 6,728 L          | 990  | 1090 |
| NEW HOLLAND | T6.125 Tier IV B  | Common Rail | FPT 4 CYL. - 4,485 L          | 990  |      |
| NEW HOLLAND | T6.145 Tier IV B  | Common Rail | FPT 4 CYL. - 4,485 L          | 990  |      |
| NEW HOLLAND | T6.155 Tier IV B  | Common Rail | FPT 4 CYL. - 4,485 L          | 990  |      |
| NEW HOLLAND | T6.165 Tier IV B  | Common Rail | FPT 4 CYL. - 4,485 L          | 990  |      |
| NEW HOLLAND | T6.175 Tier IV B  | Common Rail | FPT 4 CYL. - 4,485 L          | 990  |      |
| NEW HOLLAND | T6.180 Tier IV B  | Common Rail | FPT 6 CYL. - 6,728 L          | 990  |      |
| NEW HOLLAND | T7.165 Tier IV B  | Common Rail | FPT 6 CYL. -                  | 990  |      |
| NEW HOLLAND | T7.175 Tier IV B  | Common Rail | FPT 6 CYL. - 6,728 L          | 990  |      |
| NEW HOLLAND | T7.190 Tier IV B  | Common Rail | FPT 6 CYL. - 6,728 L          | 990  |      |
| NEW HOLLAND | T7.210 Tier IV B  | Common Rail | FPT 6 CYL. - 6,728 L          | 990  |      |
| NEW HOLLAND | T7.225 Tier IV B  | Common Rail | FPT 6 CYL. - 6,728 L          | 990  |      |
| NEW HOLLAND | T7. 230 Tier IV B | Common Rail | FPT 6 CYL. - 6,728 L          | 990  |      |
| NEW HOLLAND | T7.245 Tier IV B  | Common Rail | FPT 6 CYL. - 6,728 L          | 990  |      |
| NEW HOLLAND | T7.290 Tier IV B  | Common Rail | FPT 6 CYL. - 6,728 L          | 990  |      |
| NEW HOLLAND | T8.320 Tier IV B  | Common Rail | FPT CURSOR 9 - 6 CYL. - 8,7 L | 990  |      |
| NEW HOLLAND | T8.350 Tier IV B  | Common Rail | FPT CURSOR 9 - 6 CYL. - 8,7 L | 990  |      |
| NEW HOLLAND | T8.380 Tier IV B  | Common Rail | FPT CURSOR 9 - 6 CYL. - 8,7 L | 990  |      |
| NEW HOLLAND | T8.410 Tier IV B  | Common Rail | FPT CURSOR 9 - 6 CYL. - 8,7 L | 990  |      |
| NEW HOLLAND | T8.435 Tier IV B  | Common Rail | FPT CURSOR 9 - 6 CYL. - 8,7 L | 990  |      |
| NEW HOLLAND | T3.60 Tier V      | Common Rail | FPT 3 CYL. - 2,9 L            | 1090 |      |
| NEW HOLLAND | T3.70 Tier V      | Common Rail | FPT 3 CYL. - 2,9 L            | 1090 |      |
| NEW HOLLAND | T3.80 Tier V      | Common Rail | FPT 3 CYL. - 2,9 L            | 1090 |      |
| NEW HOLLAND | T4.55 S Tier V    | Common Rail | FPT S8000 3 CYL - 2,930 L     | 1090 |      |
| NEW HOLLAND | T4.65 S Tier V    | Common Rail | FPT S8000 3 CYL - 2,930 L     | 1090 |      |
| NEW HOLLAND | T4.75 S Tier V    | Common Rail | FPT S8000 3 CYL - 2,930 L     | 1090 |      |
| NEW HOLLAND | T5.110 Tier V     | Common Rail | FPT NEF 4 CYL - 4,485 L       | 1090 |      |
| NEW HOLLAND | T5.120 Tier V     | Common Rail | FPT NEF 4 CYL - 4,485 L       | 1090 |      |
| NEW HOLLAND | T5.130 Tier V     | Common Rail | FPT NEF 4 CYL - 4,485 L       | 1090 |      |
| NEW HOLLAND | T5.140 Tier V     | Common Rail | FPT NEF 4 CYL - 4,485 L       | 1090 |      |
| NEW HOLLAND | T5.80 Tier V      | Common Rail | FPT 4 CYL. - 3,6 L            | 1090 |      |
| NEW HOLLAND | T5.90 Tier V      | Common Rail | FPT 4 CYL. - 3,6 L            | 1090 |      |
| NEW HOLLAND | T5.100 Tier V     | Common Rail | FPT 4 CYL. - 3,6 L            | 1090 |      |
| NEW HOLLAND | T5.110 Tier V     | Common Rail | FPT 4 CYL. - 3,6 L            | 1090 |      |
| NEW HOLLAND | T5.120 Tier V     | Common Rail | FPT 4 CYL. - 3,6 L            | 1090 |      |
| NEW HOLLAND | T6.145 Tier V     | Common Rail | FPT 4 CYL. - 4,485 L          | 1090 |      |
| NEW HOLLAND | T6. 155 Tier V    | Common Rail | FPT 4 CYL. - 4,485 L          | 1090 |      |
| NEW HOLLAND | T6.160 Tier V     | Common Rail | FPT 6 CYL. - 6,728 L          | 1090 |      |
| NEW HOLLAND | T6 165 Tier V     | Common Rail | FPT 4 CYL. - 4,485 L          | 1090 |      |

|             |                    |                 |                                    |                |                |
|-------------|--------------------|-----------------|------------------------------------|----------------|----------------|
| NEW HOLLAND | T6.175 Tier V      | Common Rail     | FPT 4 CYL. - 4,485 L               | 1090           |                |
| NEW HOLLAND | T6.180 Tier V      | Common Rail     | FPT 6 CYL. - 6,728 L               | 1090           |                |
| NEW HOLLAND | T7.195 Tier V      | Common Rail     | FPT 6 CYL. - 6,728 L               | 1090           | 1190           |
| NEW HOLLAND | T7.210 Tier V      | Common Rail     | FPT 6 CYL. - 6,728 L               | 1090           | 1190           |
| NEW HOLLAND | T7.225 Tier V      | Common Rail     | FPT 6 CYL. - 6,728 L               | 1090           | 1190           |
| NEW HOLLAND | T7. 230 Tier V     | Common Rail     | FPT 6 CYL. - 6,728 L               | 1090           | 1190           |
| NEW HOLLAND | T7.245 Tier V      | Common Rail     | FPT 6 CYL. - 6,728 L               | 1090           | 1190           |
| NEW HOLLAND | T7.275 Tier V      | Common Rail     | FPT 6 CYL. - 6,728 L               | 1090           | 1190           |
| NEW HOLLAND | T7.290 Tier V      | Common Rail     | FPT 6 CYL. - 6,728 L               | 1090           | 1190           |
| NEW HOLLAND | T7.315 Tier V      | Common Rail     | FPT 6 CYL. - 6,728 L               | 1090           | 1190           |
| NEW HOLLAND | T8.350 Tier V      | Common Rail     | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 1190           |                |
| NEW HOLLAND | T8.380 Tier V      | Common Rail     | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 1190           |                |
| NEW HOLLAND | T8.410 Tier V      | Common Rail     | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 1190           |                |
| NEW HOLLAND | T8.435 Tier V      | Common Rail     | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 1190           |                |
| NEW HOLLAND | <b>Ensileuses</b>  |                 |                                    |                |                |
| NEW HOLLAND | FX 30              |                 | Iveco Cursor 10                    | 790            |                |
| NEW HOLLAND | FX 40              |                 | Iveco Cursor 13                    | 790            |                |
| NEW HOLLAND | FX 50              |                 | Iveco Cursor 13                    | 790            |                |
| NEW HOLLAND | FX 60              | Caterpillar     | C15                                |                | 1050           |
| NEW HOLLAND | FR 9040            | Injecteur pompe | Iveco Cursor 10                    | 990            |                |
| NEW HOLLAND | FR 9050            | Injecteur pompe | Iveco Cursor 13                    | 990            |                |
| NEW HOLLAND | FR 9060            | Injecteur pompe | Iveco Cursor 13 TCD                | 990            |                |
| NEW HOLLAND | FR 9080            | Caterpillar     | C 18 / C18 ACERT                   |                | 1135           |
| NEW HOLLAND | FR 9090            | Common Rail     | Iveco Vector 8                     |                | 890            |
| NEW HOLLAND | FR 450             | Common Rail     | FPT Cursor 9                       | 990            | 1090           |
| NEW HOLLAND | FR 500             | Injecteur pompe | FPT Cursor 13                      | 990            |                |
| NEW HOLLAND | FR 600             | Injecteur pompe | FPT Cursor 13 TCD                  | 990            |                |
| NEW HOLLAND | FR 700             | Caterpillar     | C18 ACERT                          |                | 1135           |
| NEW HOLLAND | FR 850             | Common Rail     | FPT Vector 20                      | Nous consulter | Nous consulter |
| NEW HOLLAND | FR 480             | 476 CV          | FPT CURSOR 13 - 6 CYL. - 12,9 L    | 990            |                |
| NEW HOLLAND | FR 550             | 544 CV          | FPT CURSOR 13 HD - 6 CYL. - 12,9 L | 990            |                |
| NEW HOLLAND | FR 650             | 653 CV          | FPT CURSOR 16 - 6 CYL. - 15,9 L    | 990            |                |
| NEW HOLLAND | FR 780             | 775 CV          | FPT CURSOR 16 HD - 6 CYL. - 15,9 L | 990            |                |
| NEW HOLLAND | FR 850             | 824 CV          | FPT VECTOR 20 - 8 CYL. - 20,1 L    | Nous consulter |                |
| NEW HOLLAND | FR 480 Tier V      | 476 CV          | FPT CURSOR 13 - 6 CYL. - 12,9 L    | 1190           |                |
| NEW HOLLAND | FR 550 Tier V      | 544 CV          | FPT CURSOR 13 HD - 6 CYL. - 12,9 L | 1190           |                |
| NEW HOLLAND | FR 650 Tier V      | 653 CV          | FPT CURSOR 16 - 6 CYL. - 15,9 L    | 1190           |                |
| NEW HOLLAND | FR 780 Tier V      | 775 CV          | FPT CURSOR 16 HD - 6 CYL. - 15,9 L | 1190           |                |
| NEW HOLLAND | FR 920 Tier V      | 911 CV          | FPT VECTOR 20 - 8 CYL. - 20,1 L    | Nous consulter |                |
| NEW HOLLAND | <b>Moiss.batt.</b> |                 |                                    |                |                |
| NEW HOLLAND | CR 960             |                 |                                    | 790            |                |
| NEW HOLLAND | CR 980             |                 |                                    | 790            |                |
| NEW HOLLAND | CX 720             |                 |                                    | 790            |                |
| NEW HOLLAND | CX 740             |                 |                                    | 790            |                |

|             |  |                 |                      |     |      |
|-------------|--|-----------------|----------------------|-----|------|
| NEW HOLLAND | CX 760   |                 |                      | 790 |      |
| NEW HOLLAND | CX 780   |                 |                      | 790 |      |
| NEW HOLLAND | CX 820   |                 |                      | 790 |      |
| NEW HOLLAND | CX 840   |                 |                      | 790 |      |
| NEW HOLLAND | CX 860   |                 |                      | 790 |      |
| NEW HOLLAND | CX 880   |                 |                      | 790 |      |
| NEW HOLLAND | TC, TX   |                 | FPT NEF 6 CYL 6,8 L  | 990 |      |
| NEW HOLLAND | CS 6050 Tier III                                 | Common Rail     | NEF 6,7              | 990 | 890  |
| NEW HOLLAND | CS 6060 Latérale Tier III                        | Common Rail     | NEF 6,7              | 990 | 890  |
| NEW HOLLAND | CS 6080 Tier III                                 | Common Rail     | NEF 6,7              | 990 | 890  |
| NEW HOLLAND | CSX 7040, 7050 Tier III                          | Common Rail     | Iveco NEF 6 cyl      | 990 | 890  |
| NEW HOLLAND | CSX 7060, 7070, 7080 Tier III                    | Common Rail     | Iveco Cursor 9       | 990 | 1090 |
| NEW HOLLAND | CSX 7070 Tier III                                | Common Rail     | Iveco NEF 6 cyl      | 990 | 890  |
| NEW HOLLAND | CX 8030 Tier III                                 | Common Rail     | Iveco NEF 6 cyl      | 990 | 890  |
| NEW HOLLAND | CX 8040 Tier III                                 | Common Rail     | Iveco Cursor 9       | 990 | 1090 |
| NEW HOLLAND | CX 8050 Tier III                                 | Common Rail     | Iveco Cursor 9       | 990 | 1090 |
| NEW HOLLAND | CX 8060 Tier III                                 | Common Rail     | Iveco Cursor 9       | 990 | 1090 |
| NEW HOLLAND | CX 8070 Tier III                                 | Common Rail     | Iveco Cursor 9       | 990 | 1090 |
| NEW HOLLAND | CX 8080 Tier III                                 | Common Rail     | Iveco Cursor 9       | 990 | 1090 |
| NEW HOLLAND | CX 8090 Tier III                                 | Injecteur pompe | Iveco Cursor 10      | 990 |      |
| NEW HOLLAND | CR 9060 / Elévation Tier III                     | Common Rail     | Iveco Cursor 9       | 990 | 1090 |
| NEW HOLLAND | CR 9070 Elévation Tier III                       | Injecteur pompe | Iveco Cursor 10      | 990 |      |
| NEW HOLLAND | CR 9080 Tier III                                 | Injecteur pompe | Iveco Cursor 10      | 990 |      |
| NEW HOLLAND | CR 9080 Elévation Tier III                       | Injecteur pompe | Iveco Cursor 13      | 990 |      |
| NEW HOLLAND | CR 9090 Elévation Tier III                       | Injecteur pompe | Iveco Cursor 13 TCD  | 990 |      |
| NEW HOLLAND | TC 5070 Tier IV                                  | Common Rail     | NEF FPT 6,8 I        | 990 | 890  |
| NEW HOLLAND | TC 5080 Tier IV                                  | Common Rail     | NEF FPT 6,8 I        | 990 | 890  |
| NEW HOLLAND | CX 5080 Tier IV                                  | Common Rail     | FPT 6,7 I            | 990 | 890  |
| NEW HOLLAND | CX 5090 Tier IV                                  | Common Rail     | FPT 6,7 I            | 990 | 890  |
| NEW HOLLAND | CX 6080 Tier IV                                  | Common Rail     | FPT 6,7 I            | 990 | 890  |
| NEW HOLLAND | CX 6090 Tier IV                                  | Common Rail     | FPT 8,7 I CURSOR 9   | 990 | 1090 |
| NEW HOLLAND | CX 8040 Tier IV                                  | Common Rail     | FPT 8,7 I CURSOR 9   | 990 | 1090 |
| NEW HOLLAND | CX 8050 Tier IV                                  | Common Rail     | FPT 8,7 I CURSOR 9   | 990 | 1090 |
| NEW HOLLAND | CX 8070 Tier IV                                  | Common Rail     | FPT 8,7 I CURSOR 9   | 990 | 1090 |
| NEW HOLLAND | CX 8080 Tier IV                                  | Common Rail     | FPT 8,7 I CURSOR 9   | 990 | 1090 |
| NEW HOLLAND | CX 8090 Tier IV                                  | Injecteur pompe | FPT 10,3 I CURSOR 10 | 990 |      |
| NEW HOLLAND | CR 8070 Tier IV                                  | Common Rail     | FPT 8,7 I CURSOR 9   | 990 | 1090 |
| NEW HOLLAND | CR 8080 Tier IV                                  | Injecteur pompe | FPT 10,3 I CURSOR 10 | 990 |      |
| NEW HOLLAND | CR 9070 Tier IV                                  | Injecteur pompe | FPT 10,3 I CURSOR 10 | 990 |      |
| NEW HOLLAND | CR 9080 Tier IV                                  | Injecteur pompe | FPT 12,9 I CURSOR 13 | 990 |      |
| NEW HOLLAND | CR 9090 Tier IV                                  | Injecteur pompe | FPT 12,9 I CURSOR 13 | 990 |      |
| NEW HOLLAND | CX 7080 / 7090 / 8070 / 8080 Elévation Tier IV A | Injecteur pompe | FPT CURSOR 9         | 990 | 1090 |
| NEW HOLLAND | CX 8090 Elévation Tier IV                        | Injecteur pompe | FPT CURSOR 10        | 990 |      |
| NEW HOLLAND | TC4.90 Tier IV B                                 |                 | NEF 6 CYL. - 6,728 L | 990 |      |
| NEW HOLLAND | TC5.70 Tier IV B                                 |                 | NEF 6 CYL. - 6,728 L | 990 |      |



|             |                                |                                    |      |             |
|-------------|--------------------------------|------------------------------------|------|-------------|
| NEW HOLLAND | TC5.80 Tier IV B               | NEF 6 CYL. - 6,728 L               | 990  |             |
| NEW HOLLAND | TC5.90 Tier IV B               | NEF 6 CYL. - 6,728 L               | 990  |             |
| NEW HOLLAND | CX 5080 Tier IV B              | NEF 6 CYL. - 6,728 L               | 990  |             |
| NEW HOLLAND | CX 5090 Tier IV B              | NEF 6 CYL. - 6,728 L               | 990  |             |
| NEW HOLLAND | CX 6080 Tier IV B              | NEF 6 CYL. - 6,728 L               | 990  |             |
| NEW HOLLAND | CX 6090 Tier IV B              | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 990  |             |
| NEW HOLLAND | CX 7.80 Tier IV B              | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 990  |             |
| NEW HOLLAND | CX 7.90 Tier IV B              | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 990  |             |
| NEW HOLLAND | CX 8.70 Tier IV B              | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 990  |             |
| NEW HOLLAND | CX 8.80 Tier IV B              | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 990  |             |
| NEW HOLLAND | CX 8.85 Tier IV B              | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 990  |             |
| NEW HOLLAND | CX 8.90 Tier IV A              | FPT CURSOR 10 - 10,3 L             | 990  |             |
| NEW HOLLAND | CR 7.90 Tier IV A              | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 990  |             |
| NEW HOLLAND | CR 8.80 Tier IV B              | FPT CURSOR 11 - 11,1 L             | 990  |             |
| NEW HOLLAND | CR 8.90 Tier IV B              | FPT CURSOR 11 - 11,1 L             | 990  |             |
| NEW HOLLAND | CR 9.80 Tier IV B              | FPT CURSOR 13 - 6 CYL. - 12,9 L    | 990  |             |
| NEW HOLLAND | CR 9.90 Tier IV B              | FPT CURSOR 13 - 6 CYL. - 12,9 L    | 990  |             |
| NEW HOLLAND | CR 10.90 Tier IV B             | FPT CURSOR 16 HD - 6 CYL. - 15,9 L | 990  |             |
| NEW HOLLAND | CH 7.70 / 7.70 LATERALE Tier V | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 1190 |             |
| NEW HOLLAND | CX 8.80 Tier V                 | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 1190 |             |
| NEW HOLLAND | CX 8.90 Tier V                 | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 1190 |             |
| NEW HOLLAND | CR 7.80 Tier V                 | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 1190 |             |
| NEW HOLLAND | CR 7.90 Tier V                 | FPT CURSOR 9 - 6 CYL. - 8,7 L      | 1190 |             |
| NEW HOLLAND | CR 8.80 Tier V                 | FPT CURSOR 11 - 6 CYL. - 11,1 L    | 1190 |             |
| NEW HOLLAND | CR 8.90 Tier V                 | FPT CURSOR 13 - 6 CYL. - 12,9 L    | 1190 |             |
| NEW HOLLAND | CR 9.80 Tier V                 | FPT CURSOR 13 - 6 CYL. - 12,9 L    | 1190 |             |
| NEW HOLLAND | CR 9.90 Tier V                 | FPT CURSOR 13 - 6 CYL. - 12,9 L    | 1190 |             |
| NEW HOLLAND | CR 10.90 Tier V                | FPT CURSOR 16 - 6 CYL. - 15,9 L    | 1190 |             |
| NEW HOLLAND | Téléscopiques                  |                                    | 990  | 890 ou 1090 |

### SAME

|      |                      |             |                       |         |
|------|----------------------|-------------|-----------------------|---------|
| SAME | Antarès 100 110 130  | Same        |                       | 850     |
| SAME | Diamond 215          | Deutz       |                       | 850     |
| SAME | Diamond 265          | Deutz       |                       | 850     |
| SAME | Diamond 210 230 270  | Common Rail |                       | 890     |
| SAME | Explorer 85          | Same        |                       | 850     |
| SAME | Explorer 95          | Same        |                       | 850     |
| SAME | Explorer3 85 100 110 | Deutz       | Deutz BF4M2012C 4 CYL | 850     |
| SAME | Iron 100             | Deutz       | Deutz BF4M2012C 4 CYL | 850     |
| SAME | Iron 110             | Deutz       | Deutz BF4M2012C 4 CYL | 850     |
| SAME | Iron 115             | Common Rail | Deutz BF4M2012C 4 CYL | 990 890 |
| SAME | Iron 120             | Common Rail | Deutz BF4M2012C 6 CYL | 990 890 |
| SAME | Iron 125             | Deutz       | Deutz BF4M2012C 4 CYL | 850     |
| SAME | Iron 130             | Common Rail | Deutz TCD 2012 6 CYL  | 990 890 |

|      |                                |             |                            |     |      |
|------|--------------------------------|-------------|----------------------------|-----|------|
| SAME | Iron 135                       | Common Rail | Deutz TCD 2012 4 CYL       | 990 | 890  |
| SAME | Iron 140                       | Common Rail | Deutz TCD 2012 6 CYL       | 990 | 890  |
| SAME | Iron 150                       | Deutz       |                            |     | 850  |
| SAME | Iron 155                       | Common Rail | Deutz TCD 2012 4 CYL       | 990 | 890  |
| SAME | Iron 150.7                     | Deutz       |                            |     | 850  |
| SAME | Iron 160                       | Common Rail | Deutz TCD 2012 6 CYL       | 990 | 890  |
| SAME | Iron 165.7                     | Deutz       |                            |     | 850  |
| SAME | Iron 175                       | Common Rail | Deutz TCD 2012 6 CYL       | 990 | 890  |
| SAME | Iron 180.7                     | Deutz       |                            |     | 850  |
| SAME | Iron 185                       | Common Rail | Deutz TCD 2012 6 CYL       | 990 | 890  |
| SAME | Iron 190                       | Common Rail | Deutz TCD 2013 6 CYL       | 990 | 890  |
| SAME | Iron 200                       | Deutz       |                            |     | 850  |
| SAME | Iron 210                       | Common Rail | Deutz TCD 2013 6 CYL       | 990 | 890  |
| SAME | Iron 220                       | Common Rail | Deutz TCD 2013 6 CYL       | 990 | 890  |
| SAME | Silver 85                      | Same        |                            |     | 850  |
| SAME | Silver 95                      | Same        |                            |     | 850  |
| SAME | Silver 100                     | Deutz       | Deutz BF4M2012C 4 CYL      |     | 850  |
| SAME | Silver 105                     | Same        |                            |     | 850  |
| SAME | Silver 110                     | Deutz       | Deutz BF4M2012C 4 CYL      |     | 850  |
| SAME | Silver 115                     | Same        |                            |     | 850  |
| SAME | Silver 130                     | Same        |                            |     | 850  |
| SAME | Silver 160                     | Same        |                            |     | 850  |
| SAME | Silver 180                     | Same        |                            |     | 850  |
| SAME | Iron 115                       | Common Rail | Deutz BF6M2012C 6 CYL      | 990 | 890  |
| SAME | Iron 120                       | Common Rail | Deutz BF4M2012C 4 CYL      | 990 | 890  |
| SAME | Iron 130                       | Common Rail | Deutz TCD 2012 L062V 6 CYL | 990 | 890  |
| SAME | Iron 140                       | Common Rail | Deutz TCD 2012 L062V 6 CYL | 990 | 890  |
| SAME | Iron 160                       | Common Rail | Deutz TCD 2012 L062V 6 CYL | 990 | 890  |
| SAME | Iron 175                       | Common Rail | Deutz TCD 2012 L062V 6 CYL | 990 | 890  |
| SAME | Iron 185                       | Common Rail | Deutz TCD 2012 L062V 6 CYL | 990 | 890  |
| SAME | Iron 210 DCR                   | Common Rail | Deutz TCD 2012 L062V 6 CYL | 990 | 890  |
| SAME | Virtus 100 110 120 130 Tier IV | Common Rail | Deutz 3,6   4 CYL          | 990 | 1090 |

**STEYR**

|       |            |             |  |  |     |
|-------|------------|-------------|--|--|-----|
| STEYR | 4100       | VP Bosch    |  |  | 850 |
| STEYR | 4115       | VP Bosch    |  |  | 850 |
| STEYR | 6115       | EDC         |  |  | 850 |
| STEYR | 6135       | EDC         |  |  | 850 |
| STEYR | 6135 CVT   | VP Bosch    |  |  | 850 |
| STEYR | 6145 CVT   | VP Bosch    |  |  | 850 |
| STEYR | 6155 CVT   | VP Bosch    |  |  | 850 |
| STEYR | 6170 CVT   | VP Bosch    |  |  | 850 |
| STEYR | 6190 CVT   | VP Bosch    |  |  | 850 |
| STEYR | CVT        | Stanadyne   |  |  | 890 |
| STEYR | Séries CVT | Common Rail |  |  | 890 |

|       |             |             |  |     |
|-------|-------------|-------------|--|-----|
| STEYR | Série Profi | Common Rail |  | 890 |
|-------|-------------|-------------|--|-----|

**VALTRA**

|        |                       |             |   |      |
|--------|-----------------------|-------------|---|------|
| VALTRA | 6400                  | VP Bosch    | SISU 44ET   | 850  |
| VALTRA | 6550                  | VP Bosch    | SISU 44ET   | 850  |
| VALTRA | 6850                  | VP Bosch    | SISU 44ET   | 850  |
| VALTRA | C120                  | VP Bosch    | SISU44EWA   | 850  |
| VALTRA | C120e                 | VP Bosch    | 45EWA   | 850  |
| VALTRA | C130                  | VP Bosch    | 46EWA   | 850  |
| VALTRA | C150                  | VP Bosch    | 47EWA   | 850  |
| VALTRA | M120                  | VP Bosch    | 48EWA   | 850  |
| VALTRA | M120e                 | VP Bosch    | 49EWA   | 850  |
| VALTRA | M130                  | VP Bosch    | 50EWA   | 850  |
| VALTRA | M150                  | VP Bosch    | 51EWA   | 850  |
| VALTRA | XM130                 | VP Bosch    | 52EWA   | 850  |
| VALTRA | XM150                 | VP Bosch    | 53EWA   | 850  |
| VALTRA | S230                  | EDC         |   | 850  |
| VALTRA | S240                  | VP Bosch    | 84ETA   | 850  |
| VALTRA | S260                  | EDC         |   | 850  |
| VALTRA | S280                  | VP Bosch    | 84ETA   | 850  |
| VALTRA | T120                  | VP Bosch    | 66ET 6.6 l  | 850  |
| VALTRA | T130                  | VP Bosch    | 66ET  | 850  |
| VALTRA | T140                  | VP Bosch    | 66ETA   | 850  |
| VALTRA | T150                  | VP Bosch    | 66ET 6.6 l  | 850  |
| VALTRA | T160                  | VP Bosch    | 66ETA   | 850  |
| VALTRA | T170                  | VP Bosch    | 74ETA 7.4 l                                       | 850  |
| VALTRA | T170                  | Common Rail | 7.4 l   | 890  |
| VALTRA | T180                  | VP Bosch    | 74ETA   | 850  |
| VALTRA | T190                  | VP Bosch    | 74ETA   | 850  |
| VALTRA | Série N               | VP Bosch    | Sisu  | 850  |
| VALTRA | Série T séries 1 et 2 | Common Rail | Sisu  | 990  |
| VALTRA | Série N séries 1 et 2 | Common Rail | Sisu  | 990  |
| VALTRA | Série S séries 1 et 2 | Common Rail | Sisu  | 990  |
| VALTRA | Séries T série 3      | Common Rail | Sisu 74 CTA 6 CYL 7,4 l                           | 1090 |
| VALTRA | Séries T série 3      | Common Rail | Sisu 66 CTA 6 CYL 6,6 l                           | 1090 |
| VALTRA | N 103 / N 113 / N 123 | Common Rail | Sisu 3 cylindres en 3,3 l et 4 cylindres en 4,4 l | 1090 |
| VALTRA | N 143 / N 163         | Common Rail | Sisu 4,9 l  | 1090 |
| VALTRA | A74                   | Common Rail | 33 AWIC 3 CYL. - 3,3 L                            | 1090 |
| VALTRA | A84                   | Common Rail | 33 AWFC 3 CYL. - 3,3 L                            | 1090 |
| VALTRA | A94                   | Common Rail | 33 AWFC 3 CYL. - 3,3 L                            | 1090 |
| VALTRA | A104                  | Common Rail | 44 AWFC 4 CYL. - 4,4L                             | 1090 |
| VALTRA | A114                  | Common Rail | 44 AWFC 4 CYL. - 4,4L                             | 1090 |
| VALTRA | A124                  | Common Rail | 44 AWFC 4 CYL. - 4,4L                             | 1090 |
| VALTRA | A134                  | Common Rail | 44 AWFC 4 CYL. - 4,4L                             | 1090 |

|        |                        |             |                           |       |      |
|--------|------------------------|-------------|---------------------------|-------|------|
| VALTRA | N93                    | Common Rail | 33 AWI 3 CYL. - 3,3 L     | 990   | 1090 |
| VALTRA | N103                   | Common Rail | 33 AWI 3 CYL. - 3,3 L     | 990   | 1090 |
| VALTRA | N103.4                 | Common Rail | 44 AWI 4 CYL. 4,4 L       | 990   | 1090 |
| VALTRA | N113                   | Common Rail | 44 AWI 4 CYL. 4,4 L       | 990   | 1090 |
| VALTRA | N123                   | Common Rail | 44 AWI 4 CYL. 4,4 L       | 990   | 1090 |
| VALTRA | N143                   | Common Rail | 49 AWI 4 CYL. - 4,9 L     | 990   | 1090 |
| VALTRA | N163                   | Common Rail | 49 AWI 4 CYL. - 4,9 L     | 990   | 1090 |
| VALTRA | N104                   | Common Rail | 44 AWF 4 CYL. - 4,4 L     | 990   | 1090 |
| VALTRA | N114                   | Common Rail | 44 AWF 4 CYL. - 4,4 L     | 990   | 1090 |
| VALTRA | N124                   | Common Rail | 44 AWF 4 CYL. - 4,4 L     | 990   | 1090 |
| VALTRA | N134                   | Common Rail | 49 AWF 4 CYL. - 4,9 L     | 990   | 1090 |
| VALTRA | N154                   | Common Rail | 49 AWF 4 CYL. - 4,9 L     | 990   | 1090 |
| VALTRA | N174                   | Common Rail | 49 AWF 4 CYL. - 4,9 L     | 990   | 1090 |
| VALTRA | T144                   | Common Rail | 66 AWF 6 CYL. - 6,6 L     | 990   | 1090 |
| VALTRA | T154                   | Common Rail | 66 AWF 6 CYL. - 6,6 L     | 990   | 1090 |
| VALTRA | T174                   | Common Rail | 74 AWF 6 CYL. - 7,4 L     | 990   | 1090 |
| VALTRA | T194                   | Common Rail | 74 AWF 6 CYL. - 7,4 L     | 990   | 1090 |
| VALTRA | T214                   | Common Rail | 74 AWF 6 CYL. - 7,4 L     | 990   | 1090 |
| VALTRA | T234                   | Common Rail | 74 AWF 6 CYL. - 7,4 L     | 990   | 1090 |
| VALTRA | T254                   | Common Rail | 74 AWF 6 CYL. - 7,4 L     | 990   | 1090 |
| VALTRA | S274                   | Common Rail | 84 AWF 6 CYL. - 8,4 L     | 990   | 1090 |
| VALTRA | S294                   | Common Rail | 84 AWF 6 CYL. - 8,4 L     | 990   | 1090 |
| VALTRA | S324                   | Common Rail | 84 AWF 6 CYL. - 8,4 L     | 990   | 1090 |
| VALTRA | S354                   | Common Rail | 84 AWF 6 CYL. - 8,4 L     | 990   | 1090 |
| VALTRA | S374                   | Common Rail | 84 AWF 6 CYL. - 8,4 L     | 990   | 1090 |
| VALTRA | S394                   | Common Rail | 84 AWF 6 CYL. - 8,4 L     | 990   | 1090 |
| VALTRA | G105 STAGE V           | Common Rail | AGCO POWER 4 CYL. - 4,4 L | 1090* |      |
| VALTRA | G115 STAGE V           | Common Rail | AGCO POWER 4 CYL. - 4,4 L | 1090* |      |
| VALTRA | G125 STAGE V           | Common Rail | AGCO POWER 4 CYL. - 4,4 L | 1090* |      |
| VALTRA | G135 STAGE V           | Common Rail | AGCO POWER 4 CYL. - 4,4 L | 1090* |      |
| VALTRA | N134 STAGE V           | Common Rail | AGCO POWER 4 CYL. - 4,9 L | 1090* |      |
| VALTRA | N154E STAGE V          | Common Rail | AGCO POWER 4 CYL. - 4,9 L | 1090* |      |
| VALTRA | N174 STAGE V           | Common Rail | AGCO POWER 4 CYL. - 4,9 L | 1090* |      |
| VALTRA | T144 STAGE V           | Common Rail | AGCO POWER 6 CYL. - 6,6 L | 1090* |      |
| VALTRA | T154 STAGE V           | Common Rail | AGCO POWER 6 CYL. - 6,6 L | 1090* |      |
| VALTRA | T174E STANDARD STAGE V | Common Rail | AGCO POWER 6 CYL. - 7,4 L | 1090* |      |
| VALTRA | T174E ECO MODE STAGE V | Common Rail | AGCO POWER 6 CYL. - 7,4 L | 1090* |      |
| VALTRA | T194 STAGE V           | Common Rail | AGCO POWER 6 CYL. - 7,4 L | 1090* |      |
| VALTRA | T214 STAGE V           | Common Rail | AGCO POWER 6 CYL. - 7,4 L | 1090* |      |
| VALTRA | T234 STAGE V           | Common Rail | AGCO POWER 6 CYL. - 7,4 L | 1090* |      |
| VALTRA | T254 STAGE V           | Common Rail | AGCO POWER 6 CYL. - 7,4 L | 1090* |      |
| VALTRA | S274 STAGE V           | Common Rail | AGCO POWER 6 CYL. - 8,4 L | 1190* |      |
| VALTRA | S294 STAGE V           | Common Rail | AGCO POWER 6 CYL. - 8,4 L | 1190* |      |
| VALTRA | S324 STAGE V           | Common Rail | AGCO POWER 6 CYL. - 8,4 L | 1190* |      |
| VALTRA | S354 STAGE V           | Common Rail | AGCO POWER 6 CYL. - 8,4 L | 1190* |      |

|        |              |             |                           |       |
|--------|--------------|-------------|---------------------------|-------|
| VALTRA | S374 STAGE V | Common Rail | AGCO POWER 6 CYL. - 8,4 L | 1190* |
| VALTRA | S394 STAGE V | Common Rail | AGCO POWER 6 CYL. - 8,4 L | 1190* |

**\* INTERVENTION SUR LE CALCULATEUR**

**Nous optimisons tout véhicule équipé d'une injection électronique :**  
**soit par la mise en place d'un boîtier additionnel numérique (réglable via une console de programmation),**  
**soit par reprogrammation de la cartographie moteur (intervention via l'un de nos 200 partenaires agricoles en France, Belgique, Suisse, Canada et Espagne).**

[Contactez-nous !](#)