



SPORT SYSTEM

FLYING MOTORS

LISTE D'APPLICATIONS AGRICOLES ET TARIFS PUBLICS H.T AU 04/01/2021

| MARQUE | MODELE | TYPE INJECTION | MOTEUR | CARTOGRAPHIE MOTEUR | BOITIER ADDITIONNEL |
|----------------|------------------------------------|----------------|-------------------------|---------------------|---------------------|
| CASE IH | | | | | |
| 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 |

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|------|--------------------------------------|-------------------|-----------------------|--------|---------------------|
| 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 | LUXXUM 100 Tier IV B | | 4 CYL. - 3,4 L | 990 | |
| CASE | LUXXUM 110 Tier IV B | | 4 CYL. - 3,4 L | 990 | |
| CASE | LUXXUM 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 | Ensileuses | | | | |
| 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 | Moiss.batt. | | | | |
| 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 | |

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|------|-----------------------------|-----------------|----------------------------|-------|------|
| CASE | Axial - Flow 5130 Tier III | Common Rail | FPT 6,7 l | 990 | 890 |
| CASE | Axial - Flow 6130 Tier III | Common Rail | FPT CURSOR 9 8,7 l | 990 | 1090 |
| CASE | Axial - Flow 7130 Tier III | Common Rail | FPT CURSOR 9 8,7 l | 990 | 1090 |
| CASE | Axial - Flow 7230 Tier III | Common Rail | FPT CURSOR 9 8,7 l | 990 | 1090 |
| CASE | Axial - Flow 8230 Tier III | Injecteur pompe | FPT CURSOR 13 12,9 l | 990 | |
| CASE | Axial - Flow 9230 Tier III | Injecteur pompe | FPT CURSOR 13 12,9 l | 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 l | 990 | 890 |
| CASE | Axial - Flow 6140 Tier IV A | Common Rail | FPT CURSOR 9 8,7 l | 990 | 1090 |
| CASE | Axial - Flow 7140 Tier IV A | Common Rail | FPT CURSOR 9 8,7 l | 990 | 1090 |
| 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* | |

* INTERVENTION SUR LE CALCULATEUR

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 l | 990 | 1090 |
| CHALLENGER | Pulvérisateurs | | | Nous consulter | Nous consulter |
| CHALLENGER | Série E | | AGCO POWER 9,4 l et 16,8 l 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 | 920 |
| CLAAS | Arès 577 ATX Tier II | Stanadyne | DPS 4045HRT 4 CYL | 790 | 920 |
| 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 | 920 |
| CLAAS | Arès 697 ATZ Tier II | Stanadyne | DPS 6068TRT 6 CYL | 790 | 920 |
| 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 | 850 |
| CLAAS | Arès 836 RZ Tier II | VP Bosch | DPS 6068HRT 6 CYL | 790 | 850 |
| CLAAS | Atlès 915, 925 Tier II | Injecteur pompe | Deutz | | 850 |
| CLAAS | Atlès 926, 926 RZ Tier II | Injecteur pompe | Deutz | | 850 |

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|-------|---------------------------------------|-----------------|----------------------------------------|----------------|------|
| 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 | 890 |
| CLAAS | Arion 420 / CIS (sans CPM**) Tier III | Common Rail | DPS 4 CYL 4,5 I | 990 | 890 |
| CLAAS | Arion 430 / CIS (sans CPM**) Tier III | Common Rail | DPS 4 CYL 4,5 I | 990 | 890 |
| CLAAS | Arion 510 (sans CPM**) Tier III | Common Rail | DPS 4 CYL 4,5 I | 990 | 1090 |
| CLAAS | Arion 520 (sans CPM**) Tier III | Common Rail | DPS 4 CYL 4,5 I | 990 | 1090 |
| CLAAS | Arion 530 (sans CPM**) Tier III | Common Rail | DPS 4 CYL 4,5 I | 990 | 1090 |
| CLAAS | Arion 540 Tier III | Common Rail | DPS 4 CYL 4,5 I | 990 | 1090 |
| CLAAS | Arion 610 CIS (sans CPM**) Tier III | Common Rail | DPS 6 CYL 6,8 I | 990 | 1090 |
| CLAAS | Arion 620 CIS (sans CPM**) Tier III | Common Rail | DPS 6 CYL 6,8 I | 990 | 1090 |
| CLAAS | Arion 630 CIS (sans CPM**) Tier III | Common Rail | DPS 6 CYL 6,8 I | 990 | 1090 |
| CLAAS | Arion 610 C (sans CPM**) Tier III | Common Rail | DPS 6 CYL 6,8 I | 990 | 1090 |
| CLAAS | Arion 620 C (sans CPM**) Tier III | Common Rail | DPS 6 CYL 6,8 I | 990 | 1090 |
| CLAAS | Arion 630 C (sans CPM**) Tier III | Common Rail | DPS 6 CYL 6,8 I | 990 | 1090 |
| CLAAS | Arion 640 Tier III | Common Rail | DPS 6 CYL 6,8 I | 990 | 1090 |
| CLAAS | Axion 810 Tier III | Common Rail | DPS 6 CYL 6,8 I | 990 | 1090 |
| CLAAS | Axion 820 Tier III | Common Rail | DPS 6 CYL 6,8 I | 990 | 1090 |
| CLAAS | Axion 840 Tier III | Common Rail | DPS 6 CYL 6,8 I | 990 | 1090 |
| CLAAS | Axion 850 Tier III | Common Rail | DPS 6 CYL 6,8 I | 990 | 1090 |
| CLAAS | Axion 920 Tier III | Common Rail | DPS 6 CYL 8,7 I | 990 | 1090 |
| CLAAS | Axion 930 Tier III | Common Rail | DPS 6 CYL 8,7 I | 990 | 1090 |
| CLAAS | Axion 940 Tier III | Common Rail | DPS 6 CYL 8,7 I | 990 | 1090 |
| CLAAS | Axion 950 Tier III | Common Rail | DPS 6 CYL 8,7 I | 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 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 | Téléscop. | | | | |
| 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 | Moiss.batt. | | | | |

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|-------|-----------------------------|-------------|----------------------------------------|------------------|----------------|
| 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 * | 2390 |
| CLAAS | LEXION 670 | | MERCEDES - OM 470 LA - 6 CYL. - 10,7 L | 1690 * | 2390 |
| CLAAS | LEXION 740 | | MERCEDES - OM 470 LA - 6 CYL. - 10,7 L | 1690 * | 2390 |
| CLAAS | LEXION 750 | | MERCEDES - OM 470 LA - 6 CYL. - 10,7 L | 1690 * | 2390 |
| 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 * | 2390 |
| CLAAS | LEXION 780 | | MERCEDES - OM 473 LA - 6 CYL. - 15,6 L | 1690 * | 2390 |
| CLAAS | Ensileuses | | | | |
| 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 * | 1690 |
| CLAAS | JAGUAR 980 Tier IV | | MAN V12 double ecus | 1635 si 2 ecus * | 1690 |
| CLAAS | JAGUAR 840 | | MERCEDES - OM 470 LA - 6 CYL. 10,6 L | 1690 * | 2390 |
| CLAAS | JAGUAR 850 | | MERCEDES - OM 471 LA - 6 CYL. - 12,8 L | 1690 * | 2390 |
| CLAAS | JAGUAR 860 | | MERCEDES - OM 471 LA - 6 CYL. - 12,8 L | 1690 * | 2390 |
| CLAAS | JAGUAR 870 | | MERCEDES - OM 473 LA - 6 CYL. - 15,6 L | 1690 * | 2390 |
| CLAAS | JAGUAR 930 | | MERCEDES - OM 471 LA - 6 CYL. - 12,8 L | 1690 * | 2390 |
| CLAAS | JAGUAR 940 | | MERCEDES - OM 471 LA - 6 CYL. - 12,8 L | 1690 * | 2390 |
| CLAAS | JAGUAR 950 | | MERCEDES - OM 473 LA - 6 CYL. - 15,6 L | 1690 * | 2390 |
| CLAAS | JAGUAR 960 | | MERCEDES - OM 473 LA - 6 CYL. - 15,6 L | 1690 * | 2390 |
| CLAAS | JAGUAR 970 | | MAN 8 CYL. - 16,16 L | 1690 * | 1635 si 2 ecus |
| CLAAS | JAGUAR 980 | | MAN 12 CYL. - 24,24 L | 1690 * | 1635 si 2 ecus |

* INTERVENTION SUR LE CALCULATEUR

DEUTZ FAHR

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|------------|------------------------|-----------------|------------------------------|-----|
| 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 |

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|------------|---------------------------------|-----------------|------------------------------------------------|-------------|
| 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 | 790 850 |
| 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 | 990 890 |
| DEUTZ FAHR | M 400 et 600 Tier III | Common Rail | Deutz TCD 2012 L06 4 CYL / 6 CYL | 990 890 |
| DEUTZ FAHR | TTV 610, 620, 630 Tier III | Common Rail | Deutz TCD 2012 L06 6 CYL | 990 890 |
| DEUTZ FAHR | L 710, 720 Tier III | Common Rail | Deutz TCD 2013 L06 DCR 6 CYL | 990 890 |
| DEUTZ FAHR | X 710, 720 Tier III | Common Rail | Deutz TCD 2013 L06 6 CYL | 990 890 |
| DEUTZ FAHR | TTV 410, 420, 430 Tier III | Common Rail | TCD 2012 L4 4 CYL | 990 890 |
| DEUTZ FAHR | Série 6 Agrotron Tier IV | Common Rail | Deutz 4,1 I I 4 CYL | 990 1090 |
| DEUTZ FAHR | Série 6 Tier IV | | DEUTZ TCD 4 CYL. - 3,6 L | 990 1090 |
| DEUTZ FAHR | 5105 | | DEUTZ TCD 4 CYL. - 3,6 L | 990 1090 |
| DEUTZ FAHR | 5115 | | DEUTZ TCD 4 CYL. - 3,6 L | 990 1090 |
| DEUTZ FAHR | 5125 | | DEUTZ TCD 4 CYL. - 3,6 L | 990 1090 |
| 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 1090 |
| DEUTZ FAHR | 6165 | | DEUTZ TCD 6 CYL. - 6,1 L | 990 1090 |
| DEUTZ FAHR | 6175 | | DEUTZ TCD 6 CYL. - 6,1 L | 990 1090 |
| DEUTZ FAHR | 6185 | | DEUTZ TCD 6 CYL. - 6,1 L | 990 1090 |
| DEUTZ FAHR | 6205 | | DEUTZ TCD 6 CYL. - 6,1 L | 990 1090 |
| DEUTZ FAHR | 6215 | | DEUTZ TCD 6 CYL. - 6,1 L | 990 1090 |
| DEUTZ FAHR | 7230 TTV | | DEUTZ TCD 6 CYL. - 6,1 L | 990 1090 |
| DEUTZ FAHR | 7250 TTV | | DEUTZ TCD 6 CYL. - 6,1 L | 990 1090 |
| 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 | Moiss. Batt. | | | |
| 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

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|-------|---------------------------------|-------------|------------------------------|-----|-------------|
| 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 |

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|-------|----------------------------------|-------------|----------------------------------------|------------------|------------------|
| 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 I 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 | 1038 Tier IV | | MAN 6 CYL. - 12,4 L | 990 | 1490 |
| FENDT | 1042 Tier IV | | MAN 6 CYL. - 12,4 L | 990 | 1490 |
| FENDT | 1046 Tier IV | | MAN 6 CYL. - 12,4 L | 990 | 1490 |
| FENDT | 1050 Tier IV | | MAN 6 CYL. - 12,4 L | 990 | 1490 |
| 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 | Moiss. Batt. | | | | |
| 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 I 7,4 I 8,4 I | 990 | 1090 |
| FENDT | 8380 8410 P / P AL Tier IV | | AGCO POWER 8,4 I 6 CYL | 990 | 1090 |
| FENDT | 9490 X / AL Tier IV | | AGCO POWER 9,8 I 7 CYL | En développement | En développement |
| FENDT | Ensileuses | | | | |
| 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 |

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 |

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|-----|---------------------------------------|-------------|-----------------------------|------|------|
| 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 I 6 CYL | 990 | 1090 |
| JCB | Fastrac 4160 / 4190 / 4220 | Common Rail | SISU 6,6 I 6 CYL | 990 | |
| JCB | Fastrac 8280 / 8310 Tier IV | | AGCO SISU POWER 8,4 I 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 |

JOHN DEERE

| | | | | | |
|------------|------------------|-------------|----------------------------|----------------|----------------|
| JOHN DEERE | Série 5000 G | Stanadyne | | | 920 |
| JOHN DEERE | Série 5000 R | Common Rail | PowerTech E 4 CYL 4,5 I | 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 I | 990 | 1090 |
| JOHN DEERE | 6115 R / M | Common Rail | PowerTech Plus 4 CYL 4,5 I | 990 | 1090 |
| JOHN DEERE | 6125 R / M | Common Rail | PowerTech Plus 4 CYL 4,5 I | 990 | 1090 |
| JOHN DEERE | 6130 R / M | Common Rail | PowerTech Plus 4 CYL 4,5 I | 990 | 1090 |
| JOHN DEERE | 6140 R / M | Common Rail | PowerTech Plus 6 CYL 6,8 I | 990 | 1090 |
| JOHN DEERE | 6150 R / M | Common Rail | PowerTech Plus 6 CYL 6,8 I | 990 | 1090 |
| JOHN DEERE | 6170 R / M | Common Rail | PowerTech Plus 6 CYL 6,8 I | 990 | 1090 |
| JOHN DEERE | 6175 R | Common Rail | PowerTech PVS 6 CYL 6,8 I | 990 | 1090 |
| JOHN DEERE | 6190 R | Common Rail | PowerTech Plus 6 CYL 6,8 I | 990 | 1090 |
| JOHN DEERE | 6195 R | Common Rail | PowerTech PSS 6 CYL 6,8 I | 990 | 1090 |
| JOHN DEERE | 6210 R | Common Rail | PowerTech Plus 6 CYL 6,8 I | 990 | 1090 |
| JOHN DEERE | 6215 R | Common Rail | PowerTech PSS 6 CYL 6,8 I | 990 | 1090 |
| JOHN DEERE | 7130 Premium | Common Rail | | 990 | 1090 |
| JOHN DEERE | 7430 E Premium | Common Rail | | 990 | 1090 |
| JOHN DEERE | 7430 Premium | Common Rail | | 990 | 1090 |
| JOHN DEERE | 7530 E Premium | Common Rail | | 990 | 1090 |
| JOHN DEERE | 7530 Premium | Common Rail | | 990 | 1090 |
| JOHN DEERE | 7710 | Common Rail | | 790 | 890 |

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|------------|---------------|-----------------|------------------------------------|------|------|
| 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 I | 990 | |
| JOHN DEERE | 9460 R / RT | Injecteur pompe | PowerTech PSX 13,5 I | 990 | |
| JOHN DEERE | 9510 R / RT | Injecteur pompe | PowerTech PSX 13,5 I | 990 | |
| JOHN DEERE | 9560 R / RT | Injecteur pompe | PowerTech PSX 13,5 I | 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 | |

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|------------|-----------------------------------|-----------------|-----------------------------------|----------------|-------------|
| 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 | Moiss. batt. | | | | |
| 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 | Ensileuses | | | | |
| 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

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|--------|-------------|-------------|------------------------------------|-----|----------------|
| 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 | M 5091 | | KUBOTA V3800-CR-TIEF4 4 CYL. 3,8 L | | 1290 |
| KUBOTA | M 5111 | | KUBOTA V3800-CR-TIEF4 4 CYL. 3,8 L | | 1290 |
| 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 |

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|--------|----------------|--|--------------------------------------|-------|------|
| 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 | M 4062 | | KUBOTA V3307-CRS-TE4 4CYL. - 3,331 L | 990 | |
| KUBOTA | M 4072 | | KUBOTA V3307-CRS-TE4 4CYL. - 3,331 L | 990 | |
| KUBOTA | M 6121 | | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | | 1390 |
| KUBOTA | M 7131 | | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | | 1390 |
| KUBOTA | M 7151 | | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | | 1390 |
| KUBOTA | M 7171 | | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | | 1390 |
| KUBOTA | M 7132 | | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 990* | 1390 |
| KUBOTA | M 7152 | | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 990* | 1390 |
| KUBOTA | M 7172 | | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 990* | 1390 |
| KUBOTA | M 7133 STAGE V | | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 1090* | |
| KUBOTA | M 7153 STAGE V | | KUBOTA V6108-CR-TIEF4 4 CYL. - 6,1 L | 1090* | |
| KUBOTA | M 7173 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 | 1090 | |
| KRONE | BIG X 700 | Common Rail | MAN V12 double ECU | 1635 si 2 ecus | 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 | 1635 si 2 ecus | |
| KRONE | BIG X 1000 | Injecteur pompe | Mercedes 2 x OM460LA | 1635 si 2 ecus | |
| KRONE | BIG X 1100 | Common Rail | MAN V12 D 2862 | 1635 si 2 ecus | |
| 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 | | Moiss.batt. | | | |
|----------------|----------------------------|--------------------|------------------------------|-----|------|
| 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 |

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|---------|----------------------|-------------------------|--------------------------|----------------|
| 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 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 | Powermondial 120 | Common Rail Caterpillar | Perkins 1104D | Nous consulter |
| LANDINI | Autres modèles | | | Nous consulter |

LINDNER

| | | | | | |
|---------|---------|-------------|---------|----------------|-----|
| LINDNER | GEOTRAC | Common Rail | Perkins | Nous consulter | 890 |
|---------|---------|-------------|---------|----------------|-----|

MASSEY FERGUSON

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|-----------------|---------------|-------------|------------------------------------------|-----|-----|
| 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 l | | 890 |
| MASSEY FERGUSON | MF 5460 | Common Rail | Perkins 4.4 l | | 890 |
| MASSEY FERGUSON | MF 5465 | Common Rail | Perkins 6.6 l | | 890 |
| MASSEY FERGUSON | MF 5465 | Common Rail | Sisu 66 CTA 6 CYL 6.6 l | 990 | 890 |
| MASSEY FERGUSON | MF 5470 | Common Rail | Sisu 4.4 l | 990 | 890 |
| MASSEY FERGUSON | MF 5475 | Common Rail | Perkins 6.6 l | | 890 |
| MASSEY FERGUSON | MF 5480 | Common Rail | Sisu 4.9 l | 990 | 890 |
| MASSEY FERGUSON | MF 6445 | Common Rail | Perkins 4.4 l | | 890 |
| MASSEY FERGUSON | MF 6455 | Common Rail | Perkins 4.4 l | | 890 |
| MASSEY FERGUSON | MF 6460 | VP Bosch | Perkins 4.4 l | | 850 |
| MASSEY FERGUSON | MF 6460 | Common Rail | Sisu 4.4 l | 990 | 890 |
| MASSEY FERGUSON | MF 6465 | VP Bosch | Perkins 6.0 l | | 850 |
| MASSEY FERGUSON | MF 6465 | Common Rail | Perkins 6.6 l | | 890 |
| MASSEY FERGUSON | MF 6470 | VP Bosch | Perkins 4.4 l | | 850 |
| MASSEY FERGUSON | MF 6470 | Common Rail | Sisu 4.4 l | 990 | 890 |
| MASSEY FERGUSON | MF 6475 | VP Bosch | Perkins 6.0 l | | 850 |
| MASSEY FERGUSON | MF 6475 | Common Rail | Perkins 6.6 l | | 890 |
| MASSEY FERGUSON | MF 6480 | VP Bosch | Perkins 6.0 l | | 850 |
| MASSEY FERGUSON | MF 6480 | Common Rail | Perkins 6.6 l | | 890 |
| MASSEY FERGUSON | MF 6480 | Common Rail | Sisu 66 CTA 6 CYL 6.6 l | 990 | 890 |
| MASSEY FERGUSON | MF 6485 | VP Bosch | Sisu 6.6 l | | 850 |
| MASSEY FERGUSON | MF 6485 | Common Rail | Sisu 66 CTA 6 CYL 6.6 l | 990 | 890 |
| MASSEY FERGUSON | MF 6490 | VP Bosch | Sisu 6.6 l | | 850 |
| MASSEY FERGUSON | MF 6490 | Common Rail | Sisu 66 CTA 6 CYL 6.6 l | 990 | 890 |
| MASSEY FERGUSON | MF 6495 | VP Bosch | Sisu 6.6 l | | 850 |
| MASSEY FERGUSON | MF 6495 | Common Rail | Sisu 66 CTA 6 CYL 6.6 l | 990 | 890 |
| MASSEY FERGUSON | MF 6497 | VP Bosch | Sisu 6.6 l | | 850 |
| MASSEY FERGUSON | MF 6497 | Common Rail | Sisu 74 CTA 6 CYL 7.4 l | 990 | 890 |
| MASSEY FERGUSON | MF 6499 | VP Bosch | Sisu 7.4 l | | 850 |
| MASSEY FERGUSON | MF 6499 | Common Rail | Sisu 74 CTA 6 CYL 7.4 l | 990 | 890 |
| MASSEY FERGUSON | MF 7465 | VP Bosch | Perkins 6.0 l | | 850 |
| MASSEY FERGUSON | MF 7465 | Common Rail | Sisu 66 CTA 6 CYL 6.6 l ou Perkins 6.0 l | 990 | 890 |
| MASSEY FERGUSON | MF 7475 | VP Bosch | Perkins 6.0 l | | 850 |
| MASSEY FERGUSON | MF 7475 | Common Rail | Sisu 66 CTA 6 CYL 6.6 l | 990 | 890 |
| MASSEY FERGUSON | MF 7480 | VP Bosch | Perkins 6.0 l | | 850 |
| MASSEY FERGUSON | MF 7480 | Common Rail | Sisu 66 CTA 6 CYL 6.6 l | 990 | 890 |
| MASSEY FERGUSON | MF 7485 | VP Bosch | Sisu 6.6 l | | 850 |
| MASSEY FERGUSON | MF 7485 | Common Rail | Sisu 66 CTA 6 CYL 6.6 l | 990 | 890 |
| MASSEY FERGUSON | MF 7490 | VP Bosch | Sisu 6.6 l | | 850 |
| MASSEY FERGUSON | MF 7490 | Common Rail | Sisu 66 CTA 6 CYL 6.6 l | 990 | 890 |
| MASSEY FERGUSON | MF 7495 | VP Bosch | Sisu 6.6 l | | 850 |
| MASSEY FERGUSON | MF 7495 | Common Rail | Sisu 66 CTA 6 CYL 6.6 l | 990 | 890 |
| MASSEY FERGUSON | MF 7497 | Common Rail | Sisu 74 CTA 6 CYL 7.4 l | 990 | 890 |
| MASSEY FERGUSON | MF 7499 | Common Rail | Sisu 74 CTA 6 CYL 7.4 l | 990 | 890 |
| MASSEY FERGUSON | MF 8210 | VP Bosch | Perkins 6.0 l | | 850 |
| MASSEY FERGUSON | MF 8220 Xtra | VP Bosch | Perkins 6.0 l | | 850 |
| MASSEY FERGUSON | MF 8240 Xtra | VP Bosch | Sisu 6.6 l | | 850 |
| MASSEY FERGUSON | MF 8250 Xtra | VP Bosch | Sisu 7.4 l | | 850 |
| MASSEY FERGUSON | MF 8260 Xtra | VP Bosch | Sisu 7.4 l | | 850 |
| MASSEY FERGUSON | MF 8270 Xtra | VP Bosch | Sisu 8.4 l | | 850 |
| MASSEY FERGUSON | MF 8280 Xtra | VP Bosch | Sisu 8.4 l | | 850 |
| MASSEY FERGUSON | MF 8450 | VP Bosch | Sisu | | 850 |
| MASSEY FERGUSON | MF 8450 | Common Rail | Sisu 74 CTA 6 CYL 7.4 l | 990 | 890 |
| MASSEY FERGUSON | MF 8460 | VP Bosch | Sisu | | 850 |
| MASSEY FERGUSON | MF 8460 | Common Rail | Sisu 74 CTA 6 CYL 7.4 l | 990 | 890 |
| MASSEY FERGUSON | MF 8470 | VP Bosch | Sisu | | 850 |

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|-----------------|------------------------------------------|-------------|----------------------------------------------|----------------|----------------|
| 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 | 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 | 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 | Moiss.batt. | | | | |
| 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 |

*** 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 | 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 |

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 l | 990 | 1090 |
| NEW HOLLAND | T 6 . 165 | Common Rail | NEF 6 CYL 6,728 l | 990 | 1090 |
| NEW HOLLAND | T 6 . 175 | Common Rail | NEF 6 CYL 6,728 l | 990 | 1090 |
| NEW HOLLAND | T 7030 | Common Rail | NEF 6 CYL 6,728 l | 990 | 890 |
| NEW HOLLAND | T 7040 | Common Rail | NEF 6 CYL 6,728 l | 990 | 890 |
| NEW HOLLAND | T 7050 | Common Rail | NEF 6 CYL 6,728 l | 990 | 890 |
| NEW HOLLAND | T 7060 | Common Rail | NEF 6 CYL 6,728 l | 990 | 890 |
| NEW HOLLAND | T 7070 | Common Rail | NEF 6 CYL 6,728 l | 990 | 890 |
| NEW HOLLAND | T 8020 | Common Rail | NH 6 CYL 8,3 l | 990 | 890 |
| NEW HOLLAND | T 8030 | Common Rail | NH 6 CYL 8,3 l | 990 | 890 |
| NEW HOLLAND | T 8040 | Common Rail | NH 6 CYL 8,3 l | 990 | 890 |
| NEW HOLLAND | T 8050 | Common Rail | NH 6 CYL 8,3 l | 990 | 890 |
| NEW HOLLAND | T 7510 | Common Rail | SISU STEYR 6 cyl 6,6 l | 990 | 890 |
| NEW HOLLAND | T 7520 | Common Rail | SISU STEYR 6 cyl 6,6 l | 990 | 890 |
| NEW HOLLAND | T 7530 | Common Rail | SISU STEYR 6 cyl 6,6 l | 990 | 890 |
| NEW HOLLAND | T 7540 | Common Rail | SISU STEYR 6 cyl 6,6 l | 990 | 890 |
| NEW HOLLAND | T 7550 | Common Rail | SISU STEYR 6 cyl 6,6 l | 990 | 890 |
| NEW HOLLAND | T 7 . 170 | Common Rail | NEF 6 CYL 6,728 l | 990 | 1090 |
| NEW HOLLAND | T 7 . 185 | Common Rail | NEF 6 CYL 6,728 l | 990 | 1090 |
| NEW HOLLAND | T 7 . 200 | Common Rail | NEF 6 CYL 6,728 l | 990 | 1090 |
| NEW HOLLAND | T 7 . 210 | Common Rail | NEF 6 CYL 6,728 l | 990 | 1090 |
| NEW HOLLAND | T 7 . 220 | Common Rail | NEF 6 CYL 6,728 l | 990 | 1090 |
| NEW HOLLAND | T 7 . 235 | Common Rail | NEF 6 CYL 6,728 l | 990 | 1090 |
| NEW HOLLAND | T 7 . 250 | Common Rail | NEF 6 CYL 6,728 l | 990 | 1090 |
| NEW HOLLAND | T 7 . 260 | Common Rail | NEF 6 CYL 6,728 l | 990 | 1090 |
| NEW HOLLAND | T 7 . 270 | Common Rail | NEF 6 CYL 6,728 l | 990 | 1090 |
| NEW HOLLAND | T 8 . 300 | Common Rail | FPT CURSOR 9 6 CYL 8,7 l | 990 | 1090 |
| NEW HOLLAND | T 8 . 330 | Common Rail | FPT CURSOR 9 6 CYL 8,7 l | 990 | 1090 |
| NEW HOLLAND | T 8 . 360 | Common Rail | FPT CURSOR 9 6 CYL 8,7 l | 990 | 1090 |
| NEW HOLLAND | T 8 . 390 | Common Rail | FPT CURSOR 9 6 CYL 8,7 l | 990 | 1090 |
| NEW HOLLAND | T 9 . 390 | Common Rail | FPT CURSOR 9 6 CYL 8,7 l | 990 | 1090 |

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|-------------|--------------------|-----------------|------------------------------------|----------------|----------------|
| NEW HOLLAND | T 9 . 450 | Common Rail | FPT CURSOR 9 6 CYL 8,7 l | 990 | 1090 |
| NEW HOLLAND | T 9 . 505 | Common Rail | FPT CURSOR 9 6 CYL 8,7 l | 990 | 1090 |
| NEW HOLLAND | T 9 . 560 | Common Rail | FPT CURSOR 9 6 CYL 8,7 l | 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 | 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 | Ensileuses | | | | |
| 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 | Moiss.batt. | | | | |
| 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 | |

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|-------------|--------------------------------------------------|-----------------|------------------------------------|-------|-------------|
| 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 l | 990 | 890 |
| NEW HOLLAND | TC 5080 Tier IV | Common Rail | NEF FPT 6,8 l | 990 | 890 |
| NEW HOLLAND | CX 5080 Tier IV | Common Rail | FPT 6,7 l | 990 | 890 |
| NEW HOLLAND | CX 5090 Tier IV | Common Rail | FPT 6,7 l | 990 | 890 |
| NEW HOLLAND | CX 6080 Tier IV | Common Rail | FPT 6,7 l | 990 | 890 |
| NEW HOLLAND | CX 6090 Tier IV | Common Rail | FPT 8,7 l CURSOR 9 | 990 | 1090 |
| NEW HOLLAND | CX 8040 Tier IV | Common Rail | FPT 8,7 l CURSOR 9 | 990 | 1090 |
| NEW HOLLAND | CX 8050 Tier IV | Common Rail | FPT 8,7 l CURSOR 9 | 990 | 1090 |
| NEW HOLLAND | CX 8070 Tier IV | Common Rail | FPT 8,7 l CURSOR 9 | 990 | 1090 |
| NEW HOLLAND | CX 8080 Tier IV | Common Rail | FPT 8,7 l CURSOR 9 | 990 | 1090 |
| NEW HOLLAND | CX 8090 Tier IV | Injecteur pompe | FPT 10,3 l CURSOR 10 | 990 | |
| NEW HOLLAND | CR 8070 Tier IV | Common Rail | FPT 8,7 l CURSOR 9 | 990 | 1090 |
| NEW HOLLAND | CR 8080 Tier IV | Injecteur pompe | FPT 10,3 l CURSOR 10 | 990 | |
| NEW HOLLAND | CR 9070 Tier IV | Injecteur pompe | FPT 10,3 l CURSOR 10 | 990 | |
| NEW HOLLAND | CR 9080 Tier IV | Injecteur pompe | FPT 12,9 l CURSOR 13 | 990 | |
| NEW HOLLAND | CR 9090 Tier IV | Injecteur pompe | FPT 12,9 l 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 | 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 |

* INTERVENTION SUR LE CALCULATEUR

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 l 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 | 890 |
| VALTRA | Série N séries 1 et 2 | Common Rail | Sisu | 990 | 890 |
| VALTRA | Série S séries 1 et 2 | Common Rail | Sisu | 990 | 890 |
| VALTRA | Séries T série 3 | Common Rail | Sisu 74 CTA 6 CYL 7,4 l | 990 | 1090 |
| VALTRA | Séries T série 3 | Common Rail | Sisu 66 CTA 6 CYL 6,6 l | 990 | 1090 |
| VALTRA | N 103 / N 113 / N 123 | Common Rail | Sisu 3 cylindres en 3,3 l et 4 cylindres en 4,4 l | 990 | 1090 |

| | | | | | |
|--------|------------------------|-------------|---------------------------|-------|------|
| VALTRA | N 143 / N 163 | Common Rail | Sisu 4,9 l | 990 | 1090 |
| VALTRA | A74 | Common Rail | 33 AWIC 3 CYL. - 3,3 L | 990 | 1090 |
| VALTRA | A84 | Common Rail | 33 AWFC 3 CYL. - 3,3 L | 990 | 1090 |
| VALTRA | A94 | Common Rail | 33 AWFC 3 CYL. - 3,3 L | 990 | 1090 |
| VALTRA | A104 | Common Rail | 44 AWFC 4 CYL. - 4,4L | 990 | 1090 |
| VALTRA | A114 | Common Rail | 44 AWFC 4 CYL. - 4,4L | 990 | 1090 |
| VALTRA | A124 | Common Rail | 44 AWFC 4 CYL. - 4,4L | 990 | 1090 |
| VALTRA | A134 | Common Rail | 44 AWFC 4 CYL. - 4,4L | 990 | 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 !](#)

