

# NOTRE MÉTIER : LA TRANSMISSION



ANJOU  
DIFFUSION

**Votre guide référence  
pour l'entretien de votre  
matériel agricole.**

**Récolte - Distribution**



**Chaînes élévateur**



**Chaînes de convoyage**

| MODÈLES               | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                 |
|-----------------------|------------------------|-----------------------|--------------------------------------|
| <b>BRAUD</b>          |                        |                       |                                      |
| 405 - 504 - 505 - 603 |                        |                       | CHCS45.3X76S ( Grains )              |
| 650                   | CHES55.F1/4.148M2      | CHES55.F1/6.144M      | CHCS55V.3X88S                        |
| 700                   | CHES55.F1/4.164M       | CHES55.F1/6.144M      | CHCS55V.3X88S                        |
| 701 - 801             |                        |                       | CHCS55V.3X88S                        |
| <b>CASE IH</b>        |                        |                       |                                      |
| 527                   |                        |                       | 4 x 60034172                         |
| 610                   | 87980072               | 84980082              | 2 x 84441575 + 2 x 84441576          |
| 851 - 861 - 871       |                        |                       | 3 x 794432R92                        |
| 1420                  |                        | 1312203C92            | 2 x 117869A1                         |
| 1440 - 1460 - 1470    | 1312199C92             | 1312203C92            | 2 x 117869A1                         |
| 1480                  | 1330406C1              | 1303114C91            | 2 x 107871A1 (70 M)                  |
|                       |                        |                       | 2 x 118661A1 (76 M)                  |
| 1620 - 1640 - 1660    | 1329825C92             | 1312203C92            | 2 x 117869A1                         |
| 1670                  | 1321334C92             | 1312203C92            | 2x 117869A1                          |
| 1680                  | 1330406C2              | 1312203C92            | 2 x 107871A1                         |
| 2166 - 2365 -2366     | 1329825C92             | 1312203C92            | 2 x 107871A1 (70 M)                  |
|                       |                        |                       | 2 x 118661A1 (76 M)                  |
| 2377                  | 1329825C92             | 1312203C92            | 1 x 1989519C1 + 2 x 1989520C1 (70 M) |
|                       |                        |                       | 1 x 1989529C1 + 2 x 118661A1 (76 M)  |
| 2388                  | 87342394               | 1312203C92            | 1 x 1989519C1 + 2 x 1989520C1 (70 M) |
|                       |                        |                       | 1 x 1989529C1 + 2 x 118661A1 (76 M)  |
| 5088 - 6088 - 7088    | 87365387               | 1312203C92 (145x70)   | 1 x 1989519C1 + 2 x 1989520C1 (70 M) |
|                       |                        |                       | 1 x 1989529C1 + 2 x 118661A1 (76 M)  |
| 5130 - 6130 - 6140    | 87365387               | 1303114C91            | 2 x 84361383 + 1 x 84361382          |
| 7010                  | 87281911               |                       | 4 x 87283355 (99 M)                  |
|                       |                        |                       | 4 x 87283354 (111 M)                 |

Autres modèles : Nous consulter

| MODÈLES    | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                |
|------------|------------------------|-----------------------|-------------------------------------|
| CASE IH    |                        |                       |                                     |
| 7120       | 87281911               |                       | 2 x 87625522 + 2 x 87646014 (101 M) |
|            |                        |                       | 2 x 87625524 + 2 x 87646003 (114 M) |
| 7130 -7140 | 87365387               | 1303114C91            | 2 x 84361383 + 1 x 84361382         |
| 7230       | 87281911               | 47596049              | 2 x 84217947 + 2 x 84217945 (114M)  |
|            |                        |                       | 2 x 87625522 + 2 x 84217941 (101M)  |
| 8010       | 87281911               |                       | 4 x 87283355 (99 M)                 |
|            |                        |                       | 4 x 87283354 (111 M)                |
| 8120       | 87281911               |                       | 2 x 87625522 + 2 x 87646014 (101 M) |
|            |                        |                       | 2 x 87625524 + 2 x 87646003 (114 M) |
| 8230       | 87281911               | 47596049              | 2 x 84217947 + 2 x 84217945 (114M)  |
|            |                        |                       | 2 x 87625522 + 2 x 84217941 (101M)  |
| 8240       | 87281911               |                       | 2 x 84217947 + 2 x 84217945 (114M)  |
|            |                        |                       | 2 x 87625522 + 2 x 84217941 (101M)  |
| 9000       |                        |                       | 4 x D28280302                       |
| 9010       | 87281911               |                       | 4 x 87283355 (99 M)                 |
|            |                        |                       | 4 x 87283354 (111 M)                |
| 9120       | 87281911               |                       | 2 x 87625522 + 2 x 87646014 (101 M) |
|            |                        |                       | 2 x 87625524 + 2 x 87646003 (114 M) |
| 9230       | 87281911               | 47596049              | 2 x 84217947 + 2 x 84217945 (114M)  |
|            |                        |                       | 2 x 87625522 + 2 x 84217941 (101M)  |
| 9240       | 87281911               |                       | 2 x 84217947 + 2 x 84217945 (114M)  |
| CHALLENGER |                        |                       |                                     |
| 520C       | 71409422               | 71406795              | 1 x 71449016 + 2 x 71449015         |
| 660        | 71393534               | 71406795              |                                     |
| 660B       | 71409422               | 71406795              |                                     |

Autres modèles : Nous consulter

| MODÈLES              | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE          |
|----------------------|------------------------|-----------------------|-------------------------------|
| <b>CLAAS</b>         |                        |                       |                               |
| Avero 160            |                        | 725476.0              | 3 x 676597.2                  |
| Avero 240            |                        |                       | 3 x 676597.2                  |
| Commandor 114 CS     | 642723.2               | 678448.0              | 3 x 676597.2 (Grains)         |
|                      |                        |                       | 3 x 676456.0 (Maïs)           |
| Commandor 115 CS     | 642723.2               | 678448.0              | 3 x 676597.2 (Grains)         |
|                      |                        |                       | 3 x 676456.0 (Maïs)           |
| Commandor 228/116 CS | 642723.2               | 678448.0              | 4 x 650843.2 (94 M)           |
|                      |                        |                       | 4 x 610589.0 (102 M) (Grains) |
|                      |                        |                       | 4 x 650879.1 (94 M)           |
|                      |                        |                       | 4 x 676456.0 (102 M) (Maïs)   |
| Dominator 38         | 654318.0               | 725476.0              | 2 x 790230.0                  |
| Dominator 48         | 654318.0               | 725476.0              | 3 x 771106.0                  |
| Dominator 56         | 682796.0<br>(605925.0) | 678448.0              | 3 x 680107.0 (Grains)         |
|                      |                        |                       | 3 x 603750.1 (Maïs)           |
| Dominator 58/48 SP   | 654318.0               | 725476.0              | 3 x 771106.0                  |
| Dominator 66         | 682796.0<br>(605925.0) | 678448.0              | 3 x 680107.0 (Grains)         |
|                      |                        |                       | 3 x 603750.1 (Maïs)           |
| Dominator 68 (Méca)  | 654318.0               | 725476.0              | 3 x 680107.0 (87 M)           |
|                      |                        |                       | 3 x 650843.2 (94 M) (Grains)  |
|                      |                        |                       | 3 x 603750.1 (88 M)           |
|                      |                        |                       | 3 x 650843.2 (94 M) (Maïs)    |
|                      |                        |                       | 3 x 676597.2 (Riz)            |
| Dominator 68 (Hydro) | 607906.0               | 725476.0              | 3 x 680107.0 (87 M)           |
|                      |                        |                       | 3 x 650843.2 (94 M) (Grains)  |
|                      |                        |                       | 3 x 603750.1 (88 M)           |
|                      |                        |                       | 3 x 650843.2 (94 M) (Maïs)    |
|                      |                        |                       | 3 x 676597.2 (Riz)            |

Autres modèles : Nous consulter

| MODÈLES              | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                                                                                      |
|----------------------|------------------------|-----------------------|-----------------------------------------------------------------------------------------------------------|
| CLAAS                |                        |                       |                                                                                                           |
| Dominator 76         | 682796.0<br>(605925.0) | 678448.0              | 3 x 680107.0 (Grains)                                                                                     |
|                      |                        |                       | 3 x 603750.1 (Maïs)                                                                                       |
| Dominator 78         | 682796.0<br>(605925.0) | 678448.0              | 3 x 680107.0 (87 M)<br>3 x 650843.2 (94 M) (Grains)                                                       |
|                      |                        |                       | 3 x 603750.1 (88 M)<br>3 x 650843.2 (94 M) (Maïs)                                                         |
| Dominator 86         | 607906.0               | 678448.0              | 1 x 680113.0 + 2 x 680107.0 (Grains)                                                                      |
|                      |                        |                       | 1 x 603741.1 + 2 x 603750.1 (Maïs)                                                                        |
| Dominator 88         | 607906.0               | 678448.0              | 1 x 680108.0 + 2 x 680107.0 (87 M)<br>1 x 614895.2 + 2 x 650843.2 (94 M) (Grains)                         |
|                      |                        |                       | 1 x 603741.1 + 2 x 603750.1 (88 M)<br>1 x 614895.2 + 2 x 650843.2 (94 M) (Maïs)                           |
| Dominator 88 VX      | 607906.0               | 678448.0              | 1 x 540033.0 + 2 x 540034.0                                                                               |
| Dominator 96         | 607906.0               | 678448.0              | 1 x 680113.0 + 2 x 680107.0 (Grains)                                                                      |
|                      |                        |                       | 1 x 603741.1 + 2 x 603750.1 (Maïs)                                                                        |
| Dominator 98         | 607906.0               | 678448.0              | 1 x 680108.0 + 2 x 680107.0 (87 M)<br>1 x 614895.2 + 2 x 650843.2 (94 M)<br>3 x 610589.0 (102 M) (Grains) |
|                      |                        |                       | 1 x 603741.1 + 2 x 603750.1 (88 M)<br>1 x 614895.2 + 2 x 650843.2 (94 M)<br>3 x 676456.0 (102 M) (Maïs)   |
| Dominator 98 VX      | 607906.0               | 678448.0              | 1 x 540033.0 + 2 x 540034.0                                                                               |
| Dominator 98 Maxi    | 682796.0               | 678448.0              | 1 x 680108.0 + 2 x 680107.0 (87 M)<br>1 x 614895.2 + 2 x 650843.2 (94 M)<br>3 x 610589.0 (102 M) (Grains) |
|                      |                        |                       | 1 x 603741.1 + 2 x 603750.1 (88 M)<br>1 x 614895.2 + 2 x 650843.2 (94 M)<br>3 x 676456.0 (102 M) (Maïs)   |
| Dominator 98 VX Maxi | 682796.0               | 678448.0              | 1 x 540033.0 + 2 x 540034.0                                                                               |
| Dominator 106        | 605456.3               | 678448.0              | 4 x 680107.0 (87 M)<br>4 x 610589.0 (102 M)                                                               |
|                      |                        |                       | 4 x 603750.1 (88 M)<br>4 x 676456.0 (102 M) (Maïs)                                                        |

Autres modèles : Nous consulter

| MODÈLES                                      | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                                                                                                                                     |
|----------------------------------------------|------------------------|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| CLAAS                                        |                        |                       |                                                                                                                                                          |
| Dominator 118/108                            | 605456.3               | 678448.0              | 4 x 680125.0 (87 M)<br>4 x 650843.2 (94 M)<br>4 x 610589.0 (102 M) (Grains)<br>4 x 603750.1 (88 M)<br>4 x 650843.2 (94 M)<br>4 x 610589.0 (102 M) (Maïs) |
| Dominator 128/108 VX                         | 605456.3               | 678448.0              | 4 x 540034.0                                                                                                                                             |
| Dominator 130                                |                        | 725476.0              | 3 x 650843.2                                                                                                                                             |
| Dominator 150/140                            |                        | 725476.0              | 3 x 650843.2                                                                                                                                             |
| Medion 300 H                                 | 541782.0               | 678448.0              | 1 x 540033.0 + 2 x 540034.0                                                                                                                              |
| Medion 330-310                               | 541782.0               | 678448.0              | 1 x 540033.0 + 2 x 540034.0                                                                                                                              |
| Medion 340                                   | 541782.0               | 678448.0              | 4 x 540034.0                                                                                                                                             |
| Mega 202                                     | 607906.0               | 618600.0              | 1 x 614895.0 + 2 x 650843.2 (94 M)<br>3 x 610589.0 (102 M)                                                                                               |
| Mega 202 II                                  | 607906.0               | 618600.0              | 1 x 630643.2 + 2 x 630567.2                                                                                                                              |
| Mega 204/203<br>(SN <09350929)               | 682796.0               | 618600.0              | 1 x 614895.0 + 2 x 650843.2 (94 M)<br>3 x 610589.0 (102 M)                                                                                               |
| Mega 204/203<br>(SN >09350930)               | 662716.0               | 618600.0              | 1 x 614895.0 + 2 x 650843.2 (94 M)<br>3 x 610589.0 (102 M)                                                                                               |
| Mega 203 II                                  | 682796.0               | 618600.0              | 1 x 540033.0 + 2 x 540034.0                                                                                                                              |
| Mega 204 II                                  | 662716.0               | 618600.0              | 1 x 540033.0 + 2 x 540034.0                                                                                                                              |
| Mega 218/208<br>(SN <09450676)               | 605456.3               | 618600.0              | 4 x 650843.2 (94 M)<br>4 x 610589.0 (102 M)                                                                                                              |
| Mega 218/208<br>218/208 II<br>(SN >09450677) | 682757.0               | 618600.0              | 4 x 630567.2 (SN <94502108)<br>4 x 540034.0 (SN >94502109)                                                                                               |
| Mega 300                                     | 618600.0               |                       | 2 x CHC520196.0 + 1 x 520195.0                                                                                                                           |
| Mega 350                                     | 541782.0               | 618600.0              | 1 x 520195.0 + 2 x 520196.0                                                                                                                              |
| Mega 370/360                                 | 541782.0               | 618600.0              | 4 x 540034.0                                                                                                                                             |
| Mega 360 (SN >84501384)                      | 549536.0               | 618600.0              | 4 x 540034.0                                                                                                                                             |
| Tucano 330/320<br>(SN <83200514)             | 541782.0               | 554489.0              | 1 x 520903.0 + 2 x 520902.0                                                                                                                              |

Autres modèles : Nous consulter

| MODÈLES                                                | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE        |
|--------------------------------------------------------|------------------------|-----------------------|-----------------------------|
| <b>CLAAS</b>                                           |                        |                       |                             |
| Tucano 330/320<br>(SN >83200515)                       | 556427.0               | 554489.0              | 1 x 520903.0 + 2 x 520902.0 |
| Tucano 340<br>(SN <83401111)                           | 541782.0               | 554489.0              | 4 x 520902.0                |
| Tucano 340<br>(SN >83401112)                           | 555628.1               | 554489.0              | 4 x 520902.0                |
| Tucano 430<br>(SN <83800309)                           | 549536.0               | 618600.0              | 1 x 520903.0 + 2 x 520902.0 |
| Tucano 430<br>(SN >83800310)                           | 555628.1               | 618600.0              | 1 x 520903.0 + 2 x 520902.0 |
| Tucano 450/440<br>(SN 83900413-83900609,<br><83900402) | 549536.0               | 618600.0              | 4 x 520902.0                |
| Tucano 450/440<br>(SN 83900403-83900412,<br>>83900610) | 555628.1               | 618600.0              | 4 x 520902.0                |
| Tucano 460                                             |                        |                       | 2 x 520213.0 + 1 x 520217.0 |
| Tucano 480-470                                         | 555628.1               | 601273.0              | 4 x 520213.0                |
| Lexion 410-405                                         | 735916.0               | 735367.0              | 1 x 630643.2 + 2 x 630567.2 |
| Lexion 430-410 II                                      | 735916.0               | 735367.0              | 1 x 630643.2 + 2 x 630567.2 |
| Lexion 430-415                                         | 735916.0               | 735367.0              | 1 x 630643.2 + 2 x 630567.2 |
| Lexion 430-420 Montana                                 | 735916.0               | 735367.0              | 1 x 797017.1 + 2 x 797016.1 |
| Lexion 460-440 /<br>460-440 II                         | 735916.0               | 735367.0              | 4 x 630567.2                |
| Lexion 460-450 II MTS /<br>460-450 Terra               | 735916.0               | 735367.0              | 4 x 630567.2                |
| Lexion 470                                             | 735916.0               | 735367.0              | 1 x 630643.2 + 2 x 630567.2 |
| Lexion 470 Montana                                     | 735916.0               | 735367.0              | 1 x 797017.1 + 2 x 797016.1 |
| Lexion 480 / 480 II<br>480 II MTS / 480 Terra          | 735916.0               | 735367.0              | 4 x 630567.2                |
| Lexion 530-510<br>(SN <58301387)                       | 735916.0               | 735367.0              | 1 x 520069.0 + 2 x 520068.0 |
| Lexion 530-510<br>(SN >58301388)                       | 757220.0               | 735367.0              | 1 x 520069.0 + 2 x 520068.0 |

Autres modèles : Nous consulter

| MODÈLES                                           | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE        |
|---------------------------------------------------|------------------------|-----------------------|-----------------------------|
| CLAAS                                             |                        |                       |                             |
| Lexion 530-520 Montana<br>(SN <58200156)          | 735916.0               | 735367.0              | 2 x 797016.1 + 2 x 797017.1 |
| Lexion 530-520 Montana<br>(SN >58200157)          | 757220.0               | 735367.0              | 2 x 797016.1 + 2 x 797017.1 |
| Lexion 560-540<br>(SN <58403729)                  | 735916.0               | 735367.0              | 4 x 630567.2                |
| Lexion 560-540<br>(SN >58403730)                  | 757220.0               | 735367.0              | 4 x 630567.2                |
| Lexion 560-550 Montana<br>(SN <58000075)          | 735916.0               | 735367.0              | 2 x 797016.1 + 2 x 797017.1 |
| Lexion 560-550 Montana<br>(SN >58000076)          | 757220.0               | 735367.0              | 2 x 797016.1 + 2 x 797017.1 |
| Lexion 570<br>(SN <58500092)                      | 735916.0               | 735367.0              | 1 x 630643.2 + 2 x 630567.2 |
| Lexion 570<br>(SN >58500163)                      | 735916.0               | 795371.0              | 1 x 630643.2 + 2 x 630567.2 |
| Lexion 570<br>(SN 58500163-1316,<br>58500093-107) | 795447.0               | 795371.0              | 1 x 630643.2 + 2 x 630567.2 |
| Lexion 570<br>(SN >58501317)                      | 795577.0               | 795371.0              | 1 x 630643.2 + 2 x 630567.2 |
| Lexion 570 Montana<br>(SN 58100038-138)           | 795447.0               | 735367.0              | 1 x 797017.1 + 2 x 797016.1 |
| Lexion 570 Montana<br>(SN >58100139)              | 795577.0               | 735367.0              | 1 x 797017.1 + 2 x 797016.1 |
| Lexion 580<br>(SN <58601205)                      | 735916.0               | 735367.0              | 4 x 630567.2                |
| Lexion 580<br>(SN >58601206)                      | 757220.0               | 735367.0              | 4 x 630567.2                |
| Lexion 580R, Australia                            | 757209.2               | 795371.0              | 1 x 630643.2 + 2 x 630567.2 |
| Lexion 600                                        | 757209.2               | 795371.0              | 2 x 630643.2 + 2 x 630567.2 |
| Lexion 630 Montana                                | 757220.0               | 735367.0              | 2 x 520362.0 + 2 x 520363.0 |
| Lexion 630-620                                    | 757220.0               | 735367.0              | 2 x 520171.0 + 2 x 520172.0 |
| Lexion 640 Montana                                | 601819.0               | 601216.0              | 2 x 797016.1 + 2 x 797017.1 |

Autres modèles : Nous consulter

| MODÈLES                                | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                                            |
|----------------------------------------|------------------------|-----------------------|-----------------------------------------------------------------|
| <b>CLAAS</b>                           |                        |                       |                                                                 |
| Lexion 650                             | 601819.0               | 601216.0              | <b>2 x</b> 520068.0 + <b>2 x</b> 520069.0                       |
| Lexion 670                             | 757220.0               | 735367.0              | <b>2 x</b> 520171.0 + <b>2 x</b> 520172.0                       |
| Lexion 670 Montana                     | 757220.0               | 735367.0              | <b>2 x</b> 520362.0 + <b>2 x</b> 520363.0                       |
| Lexion 750 Montana                     | 795577.0               | 795371.0              | <b>2 x</b> 520362.0 + <b>2 x</b> 520363.0                       |
| Lexion 750-740                         | 795577.0               | 795371.0              | <b>2 x</b> 520171.0 + <b>2 x</b> 520172.0                       |
| Lexion 760                             | 757220.0               | 735367.0              | <b>2 x</b> 520171.0 + <b>2 x</b> 520172.0                       |
| Lexion 770                             | 757209.2               | 795371.0              | <b>2 x</b> 520171.0 + <b>2 x</b> 520172.0                       |
| Lexion 780-770                         | 757209.2               | 795371.0              | <b>2 x</b> 520171.0 + <b>2 x</b> 520172.0                       |
| <b>DEUTZ FAHR</b>                      |                        |                       |                                                                 |
| M 1102-1202                            | 06509690               |                       | <b>3 x</b> 06506432                                             |
| M 1300-1322                            | 06303031               |                       | <b>3 x</b> 16011658                                             |
| M 1600-1630                            | 06303031               |                       | <b>3 x</b> 16011658                                             |
| M 2480-2780                            | 06506909               |                       | <b>3 x</b> 06504423                                             |
| M 35.70                                | 06303031               |                       | <b>3 x</b> 06511782                                             |
| M 35.75                                | 06303031               |                       | <b>3 x</b> 06511782                                             |
| M 35.80                                | 16004927               |                       | <b>3 x</b> 06511782                                             |
| M 36.10                                | 16004927               |                       | <b>3 x</b> 06511782                                             |
| M 36.30                                | 16006602               |                       | <b>3 x</b> 06511782                                             |
| M 36.40                                | 16006602               |                       | <b>3 x</b> 06511782                                             |
| Powerliner 4030 / 4035                 | 16011514               |                       | <b>3 x</b> 16011658                                             |
| Starliner 4040 / 4045                  | 06303031               |                       | <b>3 x</b> 06511782                                             |
| Topliner 4060 - 4068<br>(SN <6275)     | 16004927               |                       | <b>3 x</b> 06547408                                             |
| Topliner 4060 - 4068<br>(SN 6276-9535) | 16004927               |                       | <b>3 x</b> 16015522                                             |
| Topliner 4060 - 4068<br>(>03.2001)     | 16004927               |                       | <b>1 x</b> 16052169 + <b>1 x</b> 16052170 + <b>1 x</b> 16052171 |

Autres modèles : Nous consulter

| MODÈLES                               | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                                                                                    |
|---------------------------------------|------------------------|-----------------------|---------------------------------------------------------------------------------------------------------|
| <b>DEUTZ FAHR</b>                     |                        |                       |                                                                                                         |
| Topliner 4070, 4075<br>(SN <6275)     | 16004927               |                       | <b>3 x</b> 06547408                                                                                     |
| Topliner 4070, 4075<br>(SN 6276-9535) | 16004927               |                       | <b>3 x</b> 16015522                                                                                     |
| Topliner 4075 (>03.2001)              | 16004927               |                       | <b>1 x</b> 16052169 + <b>1 x</b> 16052170 + <b>1 x</b> 16052171                                         |
| Topliner 4080-4090<br>(SN <6275)      | 16006602               |                       | <b>3 x</b> 06547408                                                                                     |
| Topliner 4080-4090<br>(SN 6276-9535)  | 16006602               |                       | <b>3 x</b> 16015522                                                                                     |
| Topliner 4080-4090<br>(>03.2001)      | 16006602               |                       | <b>1 x</b> 16052169 + <b>1 x</b> 16052170 + <b>1 x</b> 16052171                                         |
| Actor 5510 / 5520                     | 16011514               |                       | <b>3 x</b> 16011658                                                                                     |
| Ectron 5530                           | 06303031               |                       | <b>3 x</b> 16052140                                                                                     |
| M 5565 - 5650                         |                        |                       | <b>2 x</b> 16063151 + <b>1 x</b> 16063152                                                               |
| M 5660 - 5695                         | 16006602 (205x102)     |                       | <b>2 x</b> 16063151 + <b>1 x</b> 16063152                                                               |
|                                       | 16062693 (155x124)     |                       |                                                                                                         |
| M 5670                                | 16004927               |                       | <b>1 x</b> 16052175 + <b>2 x</b> 16052176                                                               |
| M 5680                                | 16006602               |                       | <b>1 x</b> 16052175 + <b>2 x</b> 16052176                                                               |
| M 5690                                | 16006602               |                       | <b>1 x</b> 16052175 + <b>2 x</b> 16052176                                                               |
| 6065                                  | 16006602               |                       | <b>2 x</b> 16063151 + <b>1 x</b> 16063152                                                               |
| 6095                                  | 16062693               |                       | <b>2 x</b> 16063151 + <b>1 x</b> 16063152                                                               |
| <b>DRONNINGBORG</b>                   |                        |                       |                                                                                                         |
| 8900                                  | D28580135              | D28580225             |                                                                                                         |
| <b>FENDT</b>                          |                        |                       |                                                                                                         |
| 5180 E                                |                        | 321862400             | <b>1 x</b> 344381277 + <b>2 x</b> 344381276                                                             |
| 5220                                  | D28580135              | D28580348             | <b>3 x</b> D28285326                                                                                    |
| 5220 E                                | 321862500              | 321862400             | <b>1 x</b> 344381275 + <b>2 x</b> 344381274<br>Power Flow = <b>1 x</b> 344381281 + <b>2 x</b> 344381280 |
| 5250 AL                               | 321862500              | 321862400             | <b>1 x</b> 344381277 + <b>2 x</b> 344381276                                                             |

Autres modèles : Nous consulter

| MODÈLES      | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                        |
|--------------|------------------------|-----------------------|---------------------------------------------|
| <b>FENDT</b> |                        |                       |                                             |
| 5250 E       | 321862500              | 321862400             | 1 x 344381275 + 2 x 344381274               |
| 5250 L       | 321862500              | 321862400             | 1 x 344381271 + 2 x 344381270               |
| 5250         | D28585175              | D28580348             | 3 x D28285326                               |
| 5255 L       | 321862500              | 321862400             | 1 x 344381281 + 2 x 344381280               |
| 5255 L/MCS   | 321862500              | 321862400             | 1 x 344381279 + 2 x 344381278               |
| 5270 C/AL    | 321862500              | 321862400             | 1 x 344381277 + 2 x 344381276               |
| 5270 C/L     | 321862500              | 321862400             | 1 x 344381271 + 2 x 344381270               |
| 5272         |                        |                       | 2 x 344381270 + 1 x 344381271               |
| 5275 C/PL    | 321862500              | 321862400             | 1 x 344381279 + 2 x 344381278               |
| 6250 E       | 321862500              | 321862400             | 4 x 344381274                               |
| 6250 L       | 321862500              | 321862400             | 4 x 344381270                               |
| 6270         | 321862500              | 321862400             | 4 x 344381278 (87M)                         |
|              |                        |                       | 4 x 344381276 (90M)                         |
| 6275 L       | 321862500              | 321862400             | 4 x 344381280                               |
| 6275 L/MCS   | 321862500              | 321862400             | 4 x 344381278                               |
| 6300         | D28585175              | D28580348             | 4 x D28285326                               |
| 6300 C       | 321862500              | 321862400             | 4 x 344381270                               |
| 6300 C/AL    | 321862500              | 321862400             | 4 x 344381276<br>Power Flow = 4 x 344381278 |
| 6330         | D28585175              | D28580348             | 4 x D28285326                               |
| 6335 C/PL    | 321862500              | 321862400             | 4 x 344381278                               |
| 8300         | D28585175              | D28580348             | 4 x D28285326                               |
| 8350         | D28585175              | D28580348             | 4 x D28285326                               |
| 8370 P       | D28585175              | D28580348             | 4 x D28285326                               |
| 8400 P       | D28585175              | D28580348             | 4 x D28285326                               |
| 9470 X/AL    | D28585175              | D28580348             | 4 x D28285326                               |

Autres modèles : Nous consulter

| MODÈLES                      | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                                                       |
|------------------------------|------------------------|-----------------------|----------------------------------------------------------------------------|
| <b>FORTSCHRITT</b>           |                        |                       |                                                                            |
| 512                          |                        | 4221624693            | 1 x 4221601775 2 x 4221601767                                              |
| 514                          | 4250137064             | 4221624693            | 1 x 4221601775 2 x 4221601767 (84 M)<br>1 x 060034180 2 x 060034172 (93 M) |
| 516 - 517                    |                        |                       | 2 x 4221601767                                                             |
| 524 - 525                    |                        | 4221624693            | 1 x 060034180 2 x 060034172                                                |
| 527                          |                        | 4221624693            | 2 x 60034172                                                               |
| <b>JOHN DEERE</b>            |                        |                       |                                                                            |
| 950-970                      | AZ10367                | AZ24219               | 1 x AZ19649 + 2 x AZ19651 (89 M)<br>1 x AZ19650 + 2 x AZ19652 (102 M)      |
| 965/965H/975<br>(SN <017017) | AZ23236                | AZ24219               | 2 x AZ24718                                                                |
| 1052                         | AZ32129                | AZ24219               | 1 x AZ24717 + 2 x AZ24716                                                  |
| 1055                         | AZ32129                | AZ24219               | 1 x AZ24240 + 2 x AZ24239 (87 M)<br>1 x AZ24243 + 2 x AZ24244 (100 M)      |
| 1065 (SN >035733)            | AZ29952                | AZ24219               | 1 x AZ24717 + 2 x AZ24716 (87 M)<br>1 x AZ28843 + 2 x AZ28842 (107 M)      |
| 1068H (SN >035733)           | AZ31127                | AZ24219               | 1 x AZ24240 + 2 x AZ24239                                                  |
| 1072                         | AZ29952                | AZ24219               | 1 x AZ24240 + 2 x AZ24239 (87 M)                                           |
| 1075/1075H4                  | AZ29952                | AZ24219               | 1 x AZ24240 + 2 x AZ24239 (87 M)<br>1 x AZ28843 + 2 x AZ28842 (107 M)      |
| 1085/1085H4                  | AZ29952                | AZ24219               | 4 x AZ24239 (87 M)<br>4 x AZ28842 (107 M)                                  |
| 1155/1157/1158               | AZ32129                | AZ24219               | 1 x AZ24240 + 2 x AZ24239 (87 M)<br>1 x AZ24243 + 2 x AZ24244 (100 M)      |
| 1166/1166H4                  | AZ44111                | AZ44109               | 1 x AZ34239 + 2 x AZ34238 (80 M)<br>1 x AZ34243 + 2 x AZ34242 (98 M)       |
| 1169H/1169H4                 |                        | AZ44109               | 1 x AZ34239 + 2 x AZ34238                                                  |
| 1174/1174H4                  | AZ44111                | AZ44109               | 2 x AZ34239 + 2 x AZ34238 (80 M)<br>1 x AZ34243 + 2 x AZ34242 (98 M)       |
| 1177/1177H4                  | AZ44111                | AZ44109               | 2 x AZ34239 + 2 x AZ34238 (80 M)<br>1 x AZ34243 + 2 x AZ34242 (98 M)       |
| 1188/1184H4 (SN <050445)     | AZ29952                | AZ24219               | 2 x AZ34238 (80 M)<br>2 x AZ34242 (98 M)                                   |

Autres modèles : Nous consulter

| MODÈLES                  | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                                                                                                                    |
|--------------------------|------------------------|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>JOHN DEERE</b>        |                        |                       |                                                                                                                                         |
| 1188/1184H4 (SN >050446) | AZ44111                | AZ44109               | 2 x AZ34238 (80 M)<br>2 x AZ34242 (98 M)                                                                                                |
| 2054-2058                | AZ46273                | AZ46269               | 1 x AZ44913 + 2 x AZ44912 (101 M)<br>1 x AZ46238 + 2 x AZ46327 (111 M)                                                                  |
| 2064-2066                | AZ46273                | AZ46269               | 2 x AZ44913 + 2 x AZ44912 (101 M)<br>2 x AZ46238 + 2 x AZ46327 (111 M)                                                                  |
| 2254-2258 (SN <068583)   | AZ46273                | AZ46269               | 1 x AZ44913 + 2 x AZ44912 (101 M)<br>1 x AZ46238 + 2 x AZ46327 (111 M)                                                                  |
| 2254-2258 (SN >068584)   | AZ52777                | AZ46269               | 1 x AZ44913 + 2 x AZ44912 (101 M)<br>1 x AZ46238 + 2 x AZ46327 (111 M)                                                                  |
| 2256                     | AZ46273 (96M)          | AZ46269               | 2 x AZ102573 1 x AZ102574 (101 M)                                                                                                       |
|                          | AZ52777 (104M)         |                       | 2 x AZ46327 1 x AZ46328 (111 M)                                                                                                         |
| 2264-2266 (SN <068583)   | AZ46273                | AZ46269               | 4 Chaînes : 2 x AZ44913 + 2 x AZ44912 (101 M)<br>3 Chaînes : 1 x AZ44913 + 2 x AZ44912<br>4 Chaînes : 2 x AZ46238 + 2 x AZ46327 (111 M) |
| 2264-2266 (SN >068584)   | AZ52338                | AZ46269               | 4 Chaînes : 2 x AZ44913 + 2 x AZ44912 (101 M)<br>3 Chaînes : 1 x AZ44913 + 2 x AZ44912<br>4 Chaînes : 2 x AZ46238 + 2 x AZ46327 (111 M) |
| 9400                     | AH162441               | AH131074              | 1 x AZ44913 + 2 x AZ44912                                                                                                               |
| 9410                     | AH162441               | AH131074              | 1 x AZ44913 + 2 x AZ44912                                                                                                               |
| 9450                     | AH162058               | AH131074              | 1 x AZ44913 + 2 x AZ44912                                                                                                               |
| 9500                     | AH162441               | AH131074              | 1 x AZ44913 + 2 x AZ44912                                                                                                               |
| 9500 SH                  | AH162441               | AH131074              | 1 x AZ44913 + 2 x AZ44912                                                                                                               |
| 9501                     |                        | AH131074              | 1 x AZ44913 + 2 x AZ44912                                                                                                               |
| 9510                     | AH162441               | AH131074              | 1 x AZ44913 + 2 x AZ44912                                                                                                               |
| 9510 SH                  | AH162441               | AH131074              | CH137604                                                                                                                                |
| 9550                     | AH162058               | AH131074              | 1 x AZ44913 + 2 x AZ44912                                                                                                               |
| 9550 SH                  | AH162058               | AH131074              | CH137604                                                                                                                                |
| 9560                     | AH162058               | AH131074              | 1 x AZ44913 + 2 x AZ44912                                                                                                               |
| 9560 SH                  | AH162058               | AH131074              | CH137604                                                                                                                                |

Autres modèles : Nous consulter

| MODÈLES                        | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE        |
|--------------------------------|------------------------|-----------------------|-----------------------------|
| <b>JOHN DEERE</b>              |                        |                       |                             |
| 9563 - 9570                    | AXE28559               | AH148021              | 2 x AXE41939 + 1 x AXE41940 |
| 9600                           | AH162442               | AH131074              | 2 x AZ63336 + 2 x AZ63337   |
| 9610                           | AH162442               | AH131074              | 2 x AZ63336 + 2 x AZ63337   |
| 9650                           | AH162058               | AH131074              | 2 x AZ63336 + 2 x AZ63337   |
| 9660                           | AH162058               | AH131074              | 2 x AZ63336 + 2 x AZ63337   |
| 9470 STS                       | AH162059               | AH148021              | CH24307                     |
| 9540 WTS                       | AZ101808               | AZ101791              | 1 x AZ102574 + 2 x AZ102573 |
| 9560 WTS                       | AZ101808               | AZ101791              | 1 x AZ102574 + 2 x AZ102573 |
| 9560i STS                      | AH162059               | AH148021              |                             |
| 9580 WTS                       | AZ101808               | AZ101791              | 1 x AZ102574 + 2 x AZ102573 |
| 9640 WTS                       | AZ101808               | AZ101791              | 2 x AZ102574 + 2 x AZ102573 |
| 9650 CTS                       | AH162058               | AH131074              | 1 x AZ44913 + 2 x AZ44912   |
| 9650 STS                       | AH162059               | AH148021              | CH217634                    |
| 9660 CTS                       | AH162058               | AH131074              | 1 x AZ44913 + 2 x AZ44912   |
| 9670 STS                       | AXE28559               | AH148021              | CH24307 ( 24 lattes)        |
|                                |                        |                       | CH217634 (30 lattes)        |
| 9660 WTS                       | AZ101808               | AZ101791              | 2 x AZ102574 + 2 x AZ102573 |
| 9660 STS                       | AH162059               | AH148021              | CH217634                    |
| 9680 WTS                       | AZ101808               | AZ101791              | 2 x AZ102574 + 2 x AZ102573 |
| 9750 STS                       | AH162059               | AH148021              | CH217634                    |
| 9760 STS                       | AH162059               | AH148021              | CH217634                    |
| 9770 STS                       | AXE28560               | AH131074              | CH217634                    |
| 9780 CTS                       | AZ101808               | AH131074              | 1 x AZ102574 + 2 x AZ102573 |
| 9780 CTS<br>(SN 071443-072697) | AH162058               | AH131074              | 1 x AZ102574 + 2 x AZ102573 |
| 9860                           | AXE28559               | AH148021              | CH24307 ( 24 lattes)        |
|                                |                        |                       | CH217634 (30 lattes)        |

Autres modèles : Nous consulter

| MODÈLES           | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                                                                               |
|-------------------|------------------------|-----------------------|----------------------------------------------------------------------------------------------------|
| <b>JOHN DEERE</b> |                        |                       |                                                                                                    |
| 9870              | AXE28560               | AH148021              | CH24307                                                                                            |
| 9880 STS          | AH162059               | AH148021              | CH217634                                                                                           |
| C670              | AZ101808               | AZ101791              | <b>1 x</b> AZ102574 + <b>2 x</b> AZ102573                                                          |
| S550 STS          | AH162059               | AH148021              | CH24307                                                                                            |
| S550              | AXE25091               | AH148021              | CH24307                                                                                            |
| S650              | AXE25091               | AH148021              | CH27247                                                                                            |
| S660              | AXE25091               | AH148021              | CH27247                                                                                            |
| S660 STS          | AH162059               | AH148021              | CH24307                                                                                            |
| S670              | AXE25091               | AH148021              | CH27247                                                                                            |
| S670 STS          | AH162059               | AH148021              | CH24307                                                                                            |
| S680              | AXE72667               |                       | CH27247                                                                                            |
| S685              | AXE72667               |                       | CH27247                                                                                            |
| S690              | AXE16681               |                       | CH27247                                                                                            |
| S760              | AXE28559               | AH148021              | CH27247                                                                                            |
| S770              | AXE28559               | AH148021              | CH27247                                                                                            |
| S780              | AXE72667               |                       | CH27247                                                                                            |
| S785              | AXE72667               |                       | CH27247                                                                                            |
| S790              | AXE72667               |                       | CH27247                                                                                            |
| T550              | AZ101808               | AZ101791              | <b>1 x</b> AZ102574 + <b>2 x</b> AZ102573<br>SN>102000 = <b>1 x</b> AXE41940 + <b>2 x</b> AXE41939 |
| T560              | AZ101808               | AZ101791              | <b>1 x</b> AZ102574 + <b>2 x</b> AZ102573<br>SN>102000 = <b>1 x</b> AXE41940 + <b>2 x</b> AXE41939 |
| T660              | AZ101808               | AZ101791              | <b>2 x</b> AZ102574 + <b>2 x</b> AZ102573<br>SN>102000 = <b>2 x</b> AXE41940 + <b>2 x</b> AXE41939 |
| T670              | AZ101808               | AZ101791              | <b>2 x</b> AZ102574 + <b>2 x</b> AZ102573<br>SN>102000 = <b>2 x</b> AXE41940 + <b>2 x</b> AXE41939 |
| W450              |                        |                       | <b>2 x</b> AZ102573 + <b>1 x</b> AZ102574                                                          |
| W540              | AZ101808               | AZ101791              | <b>1 x</b> AZ102574 + <b>2 x</b> AZ102573<br>SN>102000 = <b>1 x</b> AXE41940 + <b>2 x</b> AXE41939 |

Autres modèles : Nous consulter

| MODÈLES           | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                                                   |
|-------------------|------------------------|-----------------------|------------------------------------------------------------------------|
| <b>JOHN DEERE</b> |                        |                       |                                                                        |
| W550              | AZ101808               | AZ101791              | 1 x AZ102574 + 2 x AZ102573<br>SN>102000 = 1 x AXE41940 + 2 x AXE41939 |
| W650              | AZ101808               | AZ101791              | 2 x AZ102574 + 2 x AZ102573<br>SN>102000 = 2 x AXE41940 + 2 x AXE41939 |
| W660              | AZ101808               | AZ101791              | 2 x AZ102574 + 2 x AZ102573<br>SN>102000 = 2 x AXE41940 + 2 x AXE41939 |
| <b>LAVERDA</b>    |                        |                       |                                                                        |
| 184               | 321862500              | 321862400             |                                                                        |
| 255               | 321862500              | 321862400             |                                                                        |
| 286               | 321862500              | 321862400             |                                                                        |
| 296               | 321862500              |                       |                                                                        |
| 1740              | 320531000              | 300136275             |                                                                        |
| 1950              | 321862500              | 321862400             |                                                                        |
| 2050              | 321862500              | 321862400             |                                                                        |
| 2050 LX           | 321862500              | 321862400             | 2 x 344381270 + 1 x 344381271                                          |
| 2150              | 321862500              | 321862400             |                                                                        |
| 2350              | 321862500              | 321862400             |                                                                        |
| 2450              | 321862500              | 321862400             |                                                                        |
| 2550              | 321862500              | 321862400             |                                                                        |
| 2560              | 321862500              | 321862400             |                                                                        |
| 2760              | 321862500              | 321862400             |                                                                        |
| 2860              | 321862500              | 321862400             |                                                                        |
| 3300              | 300116500              | 300118465             | 2 x 344381145                                                          |
| 3400              | 320531000              | 300136275             | 3 x 344381131                                                          |
| 3500              | 320531000              | 320496250             | 3 x 344381131                                                          |
| 3550              | 320531000              | 320496250             | 3 x 344381131                                                          |
| 3650 (C 0858)     | 300136088              | 300136275             | 3 x 344381131                                                          |

[Autres modèles : Nous consulter](#)

| MODÈLES        | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                        |
|----------------|------------------------|-----------------------|---------------------------------------------|
| <b>LAVERDA</b> |                        |                       |                                             |
| 3650 (D 0858)  | 321178150              | 300136275             | <b>3 x</b> 344381131                        |
| 3750 (C 0858)  | 300136088              | 300136275             | <b>3 x</b> 344381131                        |
| 3750 (D 0858)  | 321178150              | 300136275             | <b>3 x</b> 344381131                        |
| 3790 (C 0858)  | 300136088              | 300136275             | <b>3 x</b> 344381131                        |
| 3790 (D 0858)  | 321178150              | 300136275             | <b>3 x</b> 344381131                        |
| 3850           |                        | 320660750             | <b>2 x</b> 344381140                        |
| 3890           |                        | 320660750             | <b>2 x</b> 344381131                        |
| AL59           | 84018674               | 84018672              | 840000038                                   |
| L411           | 84018674               | 84018672              |                                             |
| L413           |                        | 84018672              |                                             |
| L416           |                        | 84018672              |                                             |
| L516           | 84018674               | 84018672              | 89837403                                    |
| L517           | 321862500              | 321862400             | <b>1 x</b> 344381264 + <b>2 x</b> 344381265 |
| L518           | 321862500              | 321862400             | <b>1 x</b> 344381264 + <b>2 x</b> 344381265 |
| AL519          | 84018674               | 84018672              | 840000038                                   |
| L520           | 321862500              | 321862400             | <b>1 x</b> 344381264 + <b>2 x</b> 344381265 |
| L521           | 321862500              | 321862400             | <b>1 x</b> 344381264 + <b>2 x</b> 344381265 |
| L523           | 321862500              | 321862400             | <b>1 x</b> 344381264 + <b>2 x</b> 344381265 |
| L524           | 321862500              | 321862400             | <b>1 x</b> 344381264 + <b>2 x</b> 344381265 |
| L525           | 321862500              | 321862400             | <b>1 x</b> 344381264 + <b>2 x</b> 344381265 |
| L624-627       | 321862500              | 321862400             | <b>4 x</b> 344381265                        |
| M152           | 300112143              | 148/37xGP135          | <b>3 x</b> 344381116                        |
| M305           | 321862500              | 321862400             |                                             |
| M306           | 321862500              | 321862400             |                                             |

Autres modèles : [Nous consulter](#)

| MODÈLES                | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                                                        |
|------------------------|------------------------|-----------------------|-----------------------------------------------------------------------------|
| <b>MASSEY FERGUSON</b> |                        |                       |                                                                             |
| 30                     | D28584008              | D28584022             | 3 x D28285326                                                               |
| 34                     | D28580135              | D28580225             | 3 x D28285326                                                               |
| 34 (SN >50992)         | D28580135              | D28580348             | 3 x D28285326                                                               |
| 36                     | D28580135              | D28580348             | 3 x D28285326                                                               |
| 38                     | D28580135              | D28580225             | 4 x D28285326                                                               |
| 38 (SN >50992)         | D28580135              | D28580348             | 4 x D28285326                                                               |
| 40                     | D28580135              | D28580225             | 4 x D28285326                                                               |
| 40 (SN >50992)         | D28580135              | D28580348             | 4 x D28285326                                                               |
| 7240 Activa            | 321862500              | 321862400             | 1 x 344381277 + 2 x 344381276                                               |
| 7244 Activa            | 321862500              | 321862400             | 1 x 344381275 + 2 x 344381274<br>Power Flow = 1 x 344381281 + 2 x 344381280 |
| 7245 S Activa          | 321862500              | 321862400             | 1 x 344381271 + 2 x 344381270<br>Power Flow = 1 x 344381281 + 2 x 344381280 |
| 7245 S AL Activa       | 321862500              | 321862400             | 1 x 344381277 + 2 x 344381276                                               |
| 7246 Activa            | 321862500              | 321862400             | 4 x 344381274                                                               |
| 7247 Activa            | 321862500              | 321862400             | 4 x 344381270                                                               |
| 7250                   | D28584008              | D28584022             | 4 x D28285326                                                               |
| 7252                   | D28584008              | D28584022             | 4 x D28285326                                                               |
| 7254                   | D28580135              | D28580348             | 3 x D28285326                                                               |
| 7256                   | D28580135              | D28580348             | 3 x D28285326                                                               |
| 7260 Beta              | 321862500              | 321862400             | 1 x 344381271 + 2 x 344381270                                               |
| 7260 AL Beta           | 321862500              | 321862400             | 1 x 344381277 + 2 x 344381276<br>Power Flow = 1 x 344381279 + 2 x 344381278 |
| 7265 Beta              | 321862500              | 321862400             | 4 x 344381270                                                               |
| 7270 AL Beta           | 321862500              | 321862400             | 4 x 344381276                                                               |
| 7270 Beta              | 321862500              | 321862400             | 4 x 344381270                                                               |
| 7270 L Beta            | 321862500              | 321862500             | 4 x 344381278                                                               |

Autres modèles : Nous consulter

| MODÈLES                | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                                                               |
|------------------------|------------------------|-----------------------|------------------------------------------------------------------------------------|
| <b>MASSEY FERGUSON</b> |                        |                       |                                                                                    |
| 7272                   | D28585175              | D28580348             | 4 x D28285326                                                                      |
| 7274                   | D28585175              | D28580348             | 4 x D28285326                                                                      |
| 7276                   | D28585175              | D28580348             | 4 x D28285326                                                                      |
| 7278                   | D28585175              | D28580348             | 4 x D28285326                                                                      |
| 7280 / 7282            | D28585175              | D28580348             | 4 x D28285326                                                                      |
| 7247 S Activa          | 321862500              | 321862400             | 4 x 344381280                                                                      |
| 7247 S/MCS Activa      | 321862500              | 321862400             | 4 x 344381278                                                                      |
| 7345 S/MCS Activa      | 321862500              | 321862400             | 1 x 344381279 + 2 x 344381278                                                      |
| 7347                   | 321862500              |                       | 4 x 344381278                                                                      |
| 7360 PL Beta           | 321862500              | 321862400             | 1 x 344381279 + 2 x 344381278                                                      |
| 7370 PL Beta           | 321862500              | 321862400             | 4 x 344381278                                                                      |
| 7380 - 7382            |                        |                       | 4 x D28280302                                                                      |
| 9280 / 9280 AL         | D28585175              | D28580348             | 4 x D28285326                                                                      |
| 9380 Delta             |                        |                       | 4 x D28280302                                                                      |
| 9790                   | 71393534               | 71406795              | 3-Châînes = 1 x 71449016 + 2 x 71449015<br>4-Châînes = 2 x 71449016 + 2 x 71449015 |
| <b>NEW HOLLAND</b>     |                        |                       |                                                                                    |
| 1530                   | 80030006               | 80030009              | 1 x 80359299 + 2 x 80359298                                                        |
| 1540                   | 80030006               | 80030009              | 1 x 80359299 + 2 x 80359298                                                        |
| 1545                   | 80030006               | 80030009              | 1 x 80359299 + 2 x 80359298                                                        |
| 1550                   | 80030006               | 80030009              | 1 x 80359299 + 2 x 80359298                                                        |
| 8030                   | 80423915               | 84018672              | 2 x 80230016                                                                       |
| 8050                   | 80393697               | 80388558              |                                                                                    |
| 8060                   | 80393697               | 80388558              | 89811145                                                                           |
| 8070                   | 80393697               | 80388558              | 89811145                                                                           |
| 8080                   | 80393697               | 80388558              | 80918279                                                                           |

Autres modèles : Nous consulter

| MODÈLES                        | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                                                    |
|--------------------------------|------------------------|-----------------------|-------------------------------------------------------------------------|
| <b>NEW HOLLAND</b>             |                        |                       |                                                                         |
| CL 560                         | 84980970               | 84980082              | 84000038                                                                |
| CL 6060                        |                        | 84980082              | 84000038                                                                |
| CR 6.80 - CR 6.90              |                        |                       | 2 x 86556408 + 1 x 86556407                                             |
| CR 7.90 - CR 8.80              |                        |                       | 2 x 84527479 + 2 x 84527476 (90M)<br>2 x 86556408 + 1 x 86556407 (112M) |
| CR 8.90                        |                        |                       | 2 x 86556408 + 1 x 86556407                                             |
|                                |                        |                       | 2 x 84326169 + 2 x 84326150                                             |
| CR 9.90                        |                        |                       | 2 x 86556408 + 1 x 86556407                                             |
| CR 920-960 TIER 2              | 87373433               |                       | 87372058                                                                |
| CR 940 - CR 960                |                        |                       | 2 x 86556408 + 1 x 86556407                                             |
| CR 970-980 TIER 2              | 84145229               |                       | 87372058                                                                |
| CR 6090                        |                        |                       | 2 x 86556408 + 1 x 86556407                                             |
| CR 7090                        | 47949285               |                       | 2 x 86556408 + 1 x 86556407                                             |
| CR 8070-8080 TIER 3+4          | 84145229               |                       | 87372058                                                                |
| CR 8090 - CR 9040 -<br>CR 9065 |                        |                       | 2 x 86556408 + 1 x 86556407                                             |
| CR 9060-9070 TIER 3            | 87538988               |                       | 87372058                                                                |
| CR 9080-9090 TIER 3            | 87538988               |                       | 87372058                                                                |
| CR 9070-9090 TIER 4            | 84145229               |                       | 84326170                                                                |
| CS 520                         | 84980970               | 84980082              | 84441577                                                                |
| CS 540                         | 84980072               | 84980082              | 84441577                                                                |
| CS 640                         | 84980072               | 84980082              | 84441578                                                                |
| CS 660                         | 84980072               | 84980082              | 84441578                                                                |
| CS 6050                        | 84461193               | 84980082              | 84441577                                                                |
| CS 6060                        | 84461193               | 84980082              | 84441578                                                                |
| CS 6070-6090                   | 84980072               | 84980082              | 84441578                                                                |
| CS 6080                        |                        |                       | 2 x 84441575 + 2 x 84441576                                             |

Autres modèles : [Nous consulter](#)

| MODÈLES                   | ÉLÉVATEURS<br>À GRAINS | ÉLÉVATEURS<br>À OTONS | CHAÎNES DE CONVOYAGE                         |
|---------------------------|------------------------|-----------------------|----------------------------------------------|
| <b>NEW HOLLAND</b>        |                        |                       |                                              |
| CSX 5080                  | 84200065               | 84980082              | 2 x 84441575 + 1 x 84441576                  |
| CSX 7040                  | 87756007               | 84980082              | 84441578                                     |
| CSX 7050 - CSX 7060       | 87756007               | 84980082              | 84441577                                     |
| CSX 7070                  | 87756008               | 84980082              | 84441578                                     |
| CSX 7080                  | 84980072               | 84980082              | 84441578                                     |
| CX 720 - CX 740 - CX 760  | 47949285               |                       | Complet (2+1) : 84444616                     |
| CX 820                    | 47949285               |                       | Complet (2+1) : 84444616                     |
|                           |                        |                       | Complet (2+2) : 84440038                     |
| CX 840 - CX860 - CX880    | 47949285               |                       | Complet (2+2) : 84440038                     |
| CX 5080-5090              | 84200065               | 84980082              | 84441577                                     |
| CX 6080-6090              | 84200065               | 84980082              | 84441578                                     |
| CX 8030-8040              | 87538988               |                       |                                              |
| CX 8050                   | 87538988               |                       | 87495882                                     |
| CX 8060                   | 87538988               |                       |                                              |
| CX 8070 - CX8080 - CX8090 | 87538988               |                       | 87495881                                     |
| TC 5040                   | 84022835               | 84018672              |                                              |
| TC 5060-5080              | 84018674               | 84018672              | 89837403                                     |
| TC 52                     | 80423915               | 84018672              |                                              |
| TC 54                     | 84022835               | 84018672              |                                              |
| TC 56                     | 84018674               | 84018672              | 89837403                                     |
| TF 42                     | 80429215               |                       | 89837257                                     |
| TF 44                     | 80429215               |                       | 89837257                                     |
| TF 46                     | 84015232               |                       | 89837257                                     |
| TF 76                     | 84017638               |                       | 89814649                                     |
| TF 78                     | 84015232               |                       | 84021366                                     |
| TX 32-34                  | 80429215               |                       | 89837257                                     |
| TX 36                     | 80429215               |                       | 89837257                                     |
| TX 62-65                  | 84017638               |                       | 89814649 (3 Pignons)<br>84021366 (4 Pignons) |
| TX 66-68                  | 84015232               |                       | 89814649 (3 Pignons)<br>84021366 (4 Pignons) |

Autres modèles : [Nous consulter](#)



# NOTRE MÉTIER : LA TRANSMISSION



ANJOU  
DIFFUSION



**Votre guide référence  
pour l'entretien de votre  
matériel agricole.**

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**Récolte - Distribution**



**Chaînes à becs**

| MARQUE   | MODÈLE                                        | NOMBRE DE MAILLONS | RÉFÉRENCE                         |
|----------|-----------------------------------------------|--------------------|-----------------------------------|
| AGRAM    | MTX - MAXTOR - ROTA - DISC                    | 67                 | CHBCA624.67M.8P (Ancien modèle)   |
|          |                                               | 72                 | CHBCA627.72M.10P (Nouveau modèle) |
| BENAC    | Tous modèles                                  | 48                 | CHBCA2060.48M.8P                  |
| BOURGOIN | Tous modèles                                  | 22                 | 36026988                          |
|          |                                               | 26                 | 36026992                          |
|          |                                               | 30                 | 36026991                          |
|          |                                               | 56                 | 36026987                          |
|          |                                               | 64                 | 36026990                          |
| CAPELLO  | Tous modèles                                  | 72                 | 3201301                           |
| CLAAS    | Jaguar 800/820/840/860/880<br>Bec MG4/MG6/MG8 | 32                 | 9129953                           |
|          |                                               | 48                 | 9116662                           |
|          |                                               | 50                 | 9116672                           |
|          |                                               | 52                 | 9116682                           |
|          |                                               | 54                 | 9116692                           |
|          |                                               | 56                 | 9129943                           |
|          | Jaguar 685/690/695/820/840/860/880<br>Bec MG6 | 110                | 9120960                           |
|          | CONSPEED 6 et 8                               | 70                 | 9988521                           |
|          |                                               | 75                 | 5233082 (Ancien modèle)           |
|          |                                               | 80                 | 6921262 (Nouveau modèle)          |
|          | Jaguar 800/820/840/860/880<br>Bec MG4/MG6/MG8 | N/C                | 9129963                           |
|          |                                               | N/C                | 9129973                           |
| CNH      | Série FX<br>300N6/600N8<br>Année 1999/2005    | 48                 | 84800064                          |
|          |                                               | 50                 | 84800065                          |
|          |                                               | 52                 | 84790066                          |
|          | 600N8/600N8X                                  | N/C                | 84038701                          |
|          |                                               | N/C                | 84038702                          |
|          |                                               | N/C                | 84038703                          |
|          |                                               | 56                 | 84038704                          |

Autres modèles : [Nous consulter](#)

| MARQUE     | MODÈLE                                                              | NOMBRE DE MAILLONS | RÉFÉRENCE                        |
|------------|---------------------------------------------------------------------|--------------------|----------------------------------|
| CNH        | 300N6/FX38                                                          | 54                 | 84814701                         |
|            | 2206/2208/2212<br>3206/3208/3212/3406/3408/<br>3412/3416/3418       | 48                 | 86979313                         |
|            | 800/833/843/853/863/900/<br>1043/1044/1053/1054/1064/1063/1083/1084 | 48                 | 176279C91                        |
| DARIO      | Tous modèles                                                        | 64                 | CHBCA550.64M.6P                  |
| DOMINONI   | Tous modèles                                                        | 56                 | CHBCA550.56M.8P                  |
| DEUTZ FAHR | Tous modèles                                                        | 72                 | CHBCA2060.72M.8P                 |
| FANTINI    | Tous modèles                                                        | 62                 | FA60020                          |
|            |                                                                     | 76                 | 18965                            |
|            |                                                                     | 78                 | 320030095                        |
| FOC FARGE  | Tous modèles                                                        | 50                 | CHBCA555.50M.6P (Ancien modèle)  |
|            |                                                                     | 56                 | CHBCA555.56M.6P (Nouveau modèle) |
| GERINGHOFF | Tous modèles : Bec Rota Disc, Northstar, Ms Cornstar                | 60                 | P2155                            |
|            |                                                                     | 72                 | 034850 (6 Becs)                  |
|            |                                                                     | 72                 | 034860 (9 Becs)                  |
|            |                                                                     | 76                 | 034851 (6 Becs)                  |
|            |                                                                     | 76                 | 034859 (9 Becs)                  |
| GRECAV     | Tous modèles                                                        | 76                 | BN0000628                        |
| IDAAS      | Tous modèles                                                        | 55                 | 1309687                          |
|            |                                                                     | 71                 | 1300177                          |
|            |                                                                     | 73                 | 1352767                          |
| JOHN DEERE | Séries 40<br>Séries 80<br>Séries 90                                 | 48                 | AN 102009                        |
|            | Série 600 ( de 600 à 617 )                                          | 48                 | AXE61091                         |
|            | 664-665R-666-666R                                                   | 48                 | AZ51762 ( intérieur )            |
|            | 664-665R-666-666R                                                   | 52                 | AZ51764 ( intermediaire )        |
|            | 664-665R-666-666R                                                   | 50                 | AZ51763 ( extérieur )            |
|            | Chaîne ameneuse à bande caoutchouc                                  | 112                | AE43064                          |

Autres modèles : Nous consulter

| MARQUE           | MODÈLE                                                    | NOMBRE DE MAILLONS | RÉFÉRENCE                        |
|------------------|-----------------------------------------------------------|--------------------|----------------------------------|
| MASSEY FERGUSSON | Tous modèles                                              | 64                 | CHBCA2060.64M.8P1                |
| MENGELE          | Tous modèles                                              | N/C                | 3054329                          |
|                  |                                                           | N/C                | 3054330                          |
|                  |                                                           | N/C                | 3054331                          |
|                  |                                                           | N/C                | 3054332                          |
|                  |                                                           | N/C                | 98024441                         |
|                  |                                                           | N/C                | 98027005                         |
| NEW HOLLAND      | 985R/MR500/986R/MR600/986F/MF600<br>985R/MR500/988F/MF800 | 54                 | 322718950                        |
|                  | 300N6<br>1905/2405/7820/7845<br>Série FX et série FX-96   | 64                 | 80262179                         |
|                  |                                                           | 110                | 80749356                         |
|                  | 980CF/1230                                                | 76                 | 84251979                         |
| OLLIMAC          | Cueilleur à maïs, Tous modèles<br>Drago                   | 56                 | DR10120                          |
|                  |                                                           | 64                 | CHBCA550.64M.8P (Ancien modèle)  |
|                  |                                                           | 80                 | CHBCA627.80M.8P (Nouveau modèle) |
| OROS             | Tous modèles                                              | 70                 | 1300178                          |
|                  |                                                           | 73                 | 1352767                          |
| TECHNOMAIS       | Tous modèles                                              | 72                 | 320030036                        |
|                  |                                                           | 78                 | 320030095                        |
| ZIEGLER          | Tous modèles                                              | N/C                | 12056586                         |

[Autres modèles : Nous consulter](#)