



# THE NEW GENUINE FRONT LOADER

GUIDE SUMMARY

**VALTRA**

**YOUR WORKING MACHINE**





VALTRA

Unigrip

VALTRA



# SPECIALISE IN EVERYTHING.

# COMPROMISE ON NOTHING.

The new Valtra Front Loader is available as a dealer fit installation from AGCO Parts. Key features include reduced weight for efficiency, increased beam strength for durability and up to 30% increased visibility for the operator in addition to a range of new options and refinements.

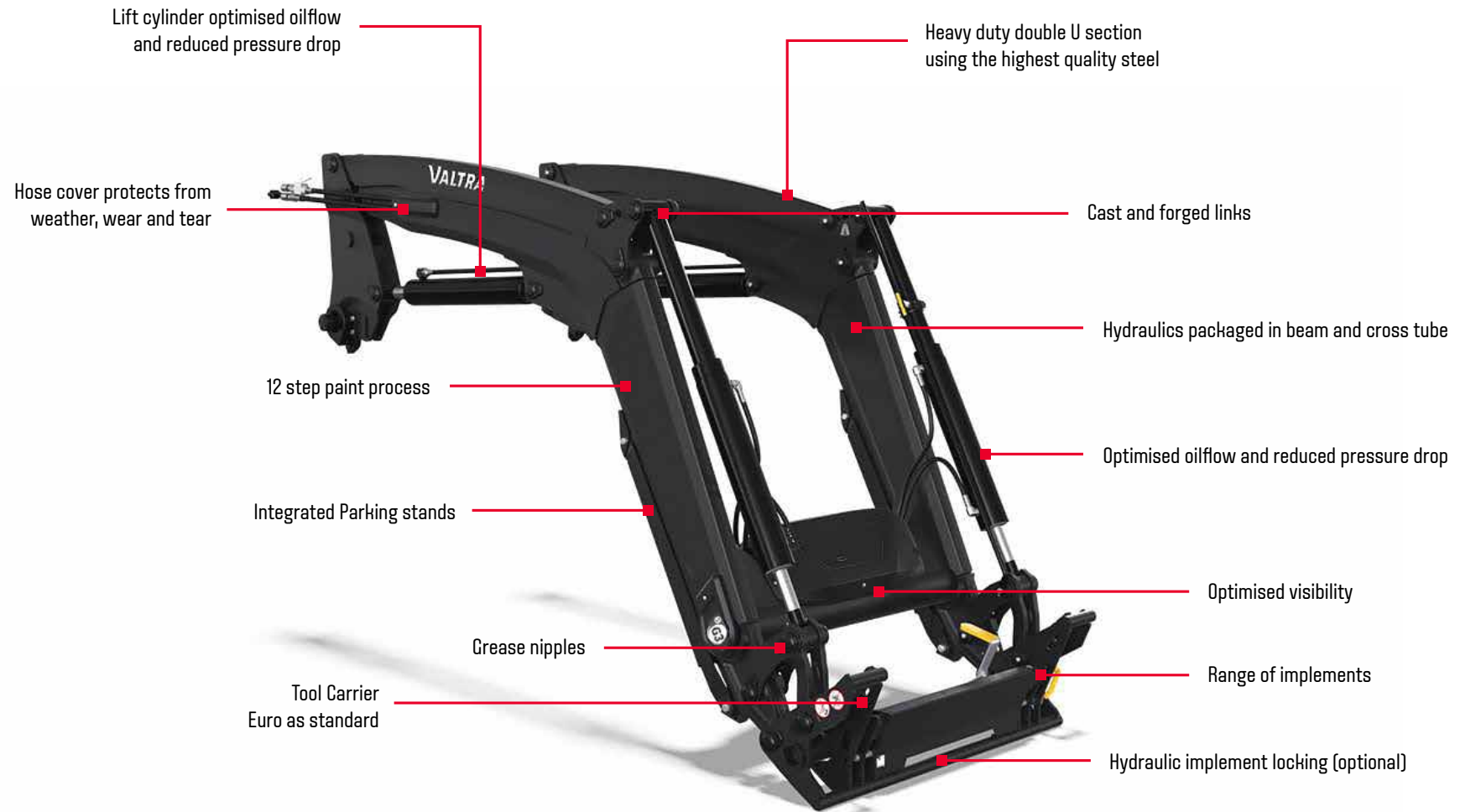
This enables you to upgrade an existing Valtra tractor to factory specification so you can equip your machine without compromise.



**GENUINE  
ACCESSORIES**



# FRONT LOADER HIGHLIGHTS



# FRONT LOADER HIGHLIGHTS



50% more durable due to new frame design

Reduced loader weight means more capacity in your bucket

50% less pressure drops

30% improved visibility

Lock & Go

Increased Softdrive efficiency

Selecto-Fix (optional)





VALTRA

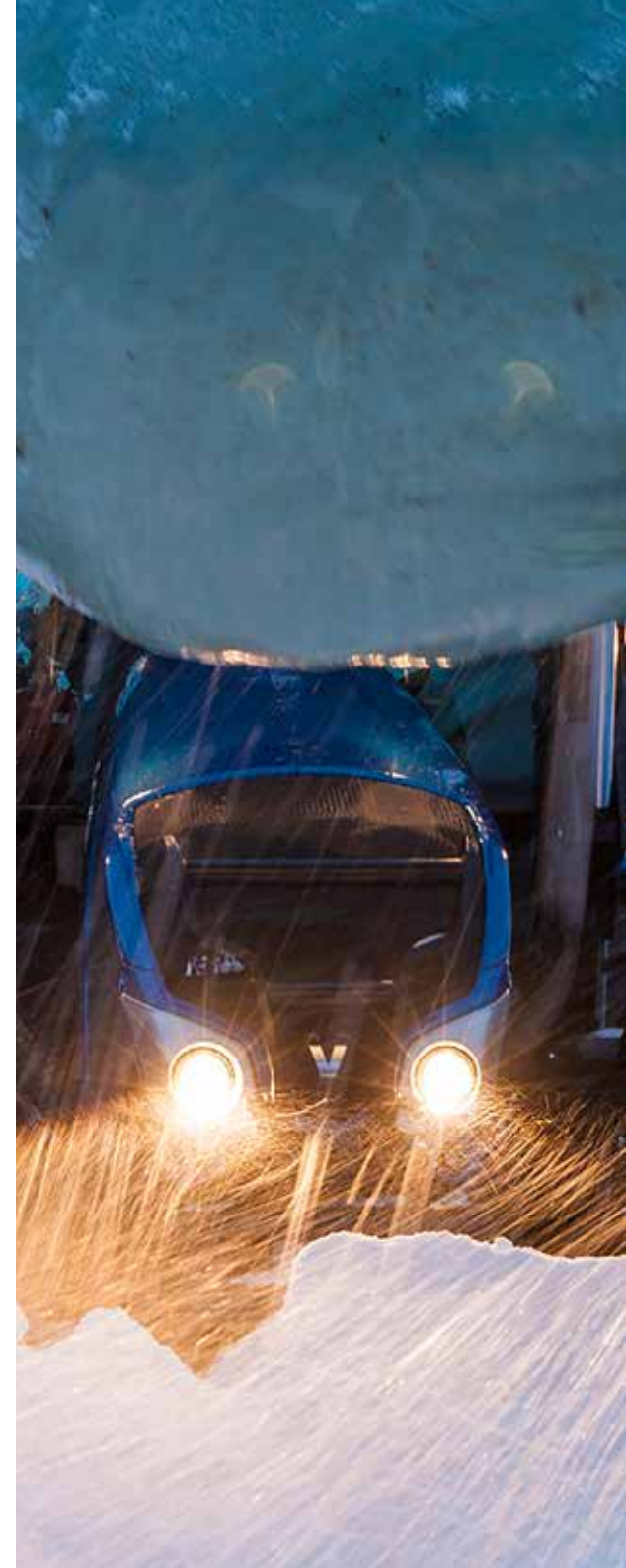
# TESTED IN EXTREME CONDITIONS.

# LIKE YOU.

Valtra machines are engineered and tested in the extreme Nordic climate. Built to be versatile and superior in strength, it's important when selecting a front loader that it can match Valtra's high levels of performance.

The new loaders were taken out onto the farm, into the forests and placed on stress rig tests pushing every aspect of the loader to its limit, ensuring you have the best front loader in the world for your working machine.

The new Valtra Front Loader is the genuine factory approved beam for your tractor.









# WITH THE RIGHT TOOL FOR THE JOB, IT TAKES LESS WORK TO DO MORE.

There are thirty models available to suit your machine and capacity requirements. Each loader beam is specified with a euro tool carrier as standard.

Stocked beams are also preinstalled with 3 hydraulic services and damping. The beams can either be installed on existing machines with compatible mountings or if required, Valtra installation kits are also available for the A, N and T Series for both the 3rd and 4th generation.

There are a selection of hydraulic controls available, subject to machine and model. From the proven ErgoDrive to the convenient thumb control of the ElectroDrive LCS and ElectroDrive LCS systems, there is a solution for all budgets.









# LIGHTEN THE LOAD.

Valtra Front Loader beams are designed to offer optimum torsional strength and durability and are supported by a robust, strong sub-frame, providing you with reliability you can count on. Whether it is moving pallets, carrying feed to livestock or unloading grain, you can always depend on the Valtra Front Loader.

The new Valtra Front Loader is 50% more durable, with hydraulics packaged inside a beam manufactured with precision welded Double U sections of steel, enabling a lighter loader with increased strength.

# REAR BALLAST.

To ensure optimum performance it is important your machine is set up correctly and that rear ballast is considered. Failure to do so can reduce not only the beam performance but also tractor stability. When ordering your Valtra Front Loader, don't forget about the range of Genuine monoblock and rear wheel weights available through AGCO Parts.









# MECHANICAL OR ELECTRONIC LOADER OPERATION

On base models the front loader is controlled mechanically using the ErgoDrive system. With ErgoDrive, the front loader still has its own valve, freeing up the tractor's other work hydraulics for other uses. ErgoDrive has been designed especially for front loader applications, so it is easy to use and helps enhance productivity.

For more demanding applications, Valtra offers its own electronic control system. On A Series this means a special armrest that allows the driver to control the electronic loader valves using the joystick. The position of the armrest can be adjusted, and since controlling the front loader electronically does not require the use of force, the driver can work long days effectively and safely.

On HiTech models the hydraulic output is either 73 or 90 litres per minute (up to 98 l/min on A Series models). The hydraulics and transmission share the same oil.

On N Series Versu and Direct models the output is either 115, 160 or 200 litres per minute, and the oils are separate. This makes it possible to use many different kinds of implements in addition to the front loader without having to change the oils so frequently.

Valtra Arm is a front loader control available to HiTech and Active models on which all the work hydraulics are controlled electronically.



Front loader control next to the seat (optional on HiTech models)



ErgoDrive

## WHICH JOYSTICK MEETS YOUR REQUIREMENTS BEST?

We offer two very different joystick options for loader control – the **ElectroDrive QS™**, enabling you to adapt your control system to your own needs, or the alternative ErgoDrive, mechanical cable-guided single lever control. **ElectroDrive QS™** comes standard with AAC, Automatic Angle Control. It automatically returns your implement to a pre-set angle. You choose what suits you and your tractor best - but please give it some thought and don't only let the cost be the deciding factor. Here's a brief comparison between the two:



Loader Control System™



ElectroDrive QS™



ErgoDrive

### BASIC LOADER CONTROL

|  |   |     |
|--|---|-----|
| Fully proportional control of all loader movements | ● | ●   |
| Float function for lowering and tilt movement      | ● | ●   |
| 3rd hydraulic function*                            | ● | ●   |
| 4th hydraulic function*                            | ● | ●** |
| Hydraulic implement locking*                       | ● | ●** |
| SoftDrive, load damping*                           | ● | ●   |

### USER CONFIGURABLE

|  |   |  |
|--|---|--|
| AAC, Automatic Angle Control                                       | ● |  |
| Operate 3rd function using buttons only*                           | ● |  |
| 3rd function continuous flow*                                      | ● |  |
| Implement shake function   | ● |  |
| Speed reduction, independently settable for all 4 loader movements | ● |  |
| Programmable favourite button                                      | ● |  |

### OTHER FEATURES

|   |   |   |
|---|---|---|
| Spill free flat face quick couplers with separate electric connection, or multi-coupler with integrated electric connection | ● | ● |
|---|---|---|

\* Depending on the loader configuration \*\* Requires extra switch



# UP TO 5 YEARS EXTENDED WARRANTY.

The Valtra Front Loader is supported by the reassurance of AGCO Parts 12 month warranty, however with Valtra Care, as with all Genuine Accessories, the loader and installation warranty is covered for up to 5 years\*.

If fitted to the machine by a Valtra franchise dealer within 12 months of first registration with Valtra Care extended warranty cover, the loader and installation parts are covered for the remainder of the warranty up to 5 years\*.

*\*Terms and Conditions apply*

## Valtra Care



# STOCKED LOADER BEAMS AND OPTIONS.

AGCO Parts have the following range of Valtra Front Loaders, upgrades, installations and implements. These are all delivered direct from the factory in Suolahti to your Valtra dealer for installation.

The range is constantly expanding, so if you do not see the applicability or feature required then simply ask regarding availability.

## STEP ONE

Select your beam.

## STEP TWO

Select the installation parts you require.

## STEP THREE

Select any additional upgrades or implements you require.

We recommend your Valtra dealer contact your Parts Technical Team via the Aftersales case system in AGCONET with your machine serial number so that the technical team at Valtra can check your machine configuration and confirm the correct kits are quoted for and ordered.





# FRONT LOADER SPECIFICATIONS

| G-SERIES MODELS  | Non Self-Levelling | G3     | G4     | G5      | Self-Levelling | G3S    | G3L    | G4S    |
|--|--------------------|--------|--------|---------|----------------|--------|--------|--------|
| <b>TRACTOR DATA</b>  |                    |        |        |         |                |        |        |        |
| Tractor PTO HP Range   |                    | 60-100 | 80-140 | 100-180 |                | 60-100 | 60-100 | 80-140 |
| Tractor weight (max)   |                    | 4000   | 5000   | 6000    |                | 4000   | 4000   | 5000   |
| Specified Pressure   |                    | 195    | 195    | 195     |                | 195    | 195    | 195    |
| Specified Flow   |                    | 50     | 60     | 80      |                | 50     | 50     | 60     |
| <b>LOADER PHYSICAL DATA</b>  |                    |        |        |         |                |        |        |        |
| Arm width (C-C)  |                    | 1040   | 1040   | 1040    |                | 1040   | 1040   | 1040   |
| Weight - Front loader  |                    | 450    | 515    | 560     |                | 520    | 525    | 575    |
| <b>LIFT HEIGHTS AND BUCKET ANGELS</b>                                |                    |        |        |         |                |        |        |        |
| Maximum Lift Height - Measured at Pivot Pin                          |                    | 3,55   | 3,79   | 4,06    |                | 3,55   | 3,81   | 3,79   |
| Maximum Lift Height - Under Level Bucket                             |                    | 3,25   | 3,49   | 3,76    |                | 3,25   | 3,51   | 3,49   |
| Maximum Dump Angle at Maximum height                                 |                    | 58     | 58     | 56      |                | 58     | 53     | 58     |
| Maximum Q Level angle  |                    | 48     | 48     | 48      |                | 58     | 58     | 58     |
| Maximum Rollback Angle at ground                                     |                    |        |        |         |                | 48     | 50     | 48     |
| <b>LOADER FORCES</b>   |                    |        |        |         |                |        |        |        |
| Lift Capacity to Maximum Height -800 mm (31.5 in) From Pivot Pin     |                    | 1250   | 1290   | 1300    |                | 1550   | 1740   | 1920   |
| Lift Capacity, 1.5 m (59 in) Height -800 mm (31.5 in) From Pivot Pin |                    | 1650   | 1720   | 1870    |                | 1570   | 1760   | 1940   |
| Breakout Force -800 mm (31.5 in) From Pivot Pin                      |                    | 1790   | 1850   | 2070    |                | 1630   | 1830   | 1990   |
| Rollback Force at Ground Level -800 mm (31.5 in) From Pivot Pin      |                    | 2430   | 3420   | 3420    |                | 2390   | 3430   | 3360   |
| <b>REACH DATA</b>  |                    |        |        |         |                |        |        |        |
| Clearance with bucket dumped 45 deg                                  |                    | 2580   | 2820   | 3090    |                | 2580   | 2840   | 2820   |
| <b>LOADER POSITION</b>   |                    |        |        |         |                |        |        |        |
| Digging Depth  |                    | 160    | 160    | 160     |                | 160    | 160    | 160    |

| <b>G4M</b> | <b>G4L</b> | <b>G5S</b> | <b>G5M</b> | <b>G5L</b> | <b>G6S</b> | <b>G6M</b> | <b>G6L</b> | <b>G7S</b> | <b>G7M</b> |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 80-140     | 80-140     | 100-180    | 100-180    | 100-180    | 120-220    | 120-220    | 120-220    | 140-180    | 140-280    |
| 5000       | 5000       | 6000       | 6000       | 6000       | 7000       | 7000       | 7000       | 8000       | 8000       |
| 195        | 195        | 195        | 195        | 195        |            | 195        | 195        |            | 195        |
| 60         | 60         | 80         | 80         | 80         | 90         | 90         | 90         | 90         | 100        |
| 1040       | 1040       | 1040       | 1040       | 1040       | 1040/1200  | 1040/1200  | 1040/1200  | 1040/1200  | 1040/1200  |
| 575        | 580        | 620        | 620        | 625        | 760        | 720        | 750        | 760        | 760        |
| 3,79       | 4,02       | 4,06       | 4,06       | 4,20       | 4,25       | 4,25       | 4,55       | 4,60       | 4,60       |
| 3,49       | 3,72       | 3,76       | 3,76       | 3,90       | 3,95       | 3,95       | 4,25       | 4,30       | 4,30       |
| 58         | 54         | 57         | 57         | 54         | 57         | 57         | 53         | 54         | 54         |
| 58         | 60         | 58         | 58         | 58         | 58         | 58         | 59         | 58         | 58         |
| 48         | 49         | 48         | 48         | 49         | 48         | 48         | 52         | 49         | 49         |
| 2260       | 1780       | 1980       | 2300       | 1930       | 2140       | 2470       | 1980       | 2170       | 2490       |
| 2280       | 1820       | 2100       | 2440       | 2020       | 2350       | 2700       | 2110       | 2460       | 2810       |
| 2320       | 1910       | 2290       | 2640       | 2160       | 2470       | 2840       | 2230       | 2620       | 2990       |
| 3360       | 3400       | 3370       | 3910       | 3420       | 3400       | 4540       | 4000       | 3970       | 4600       |
| 2820       | 3050       | 3090       | 3090       | 3230       | 3280       | 3280       | 3580       | 3630       | 3630       |
| 160        | 180        | 160        | 160        | 170        | 160        | 160        | 200        | 160        | 160        |



# FRONT LOADER BEAMS **STEP ONE**

| C3 PREMIUM | MODEL NAME | SELF LEVELING | SERVICES | DAMPING | EURO | STOCKED | A74-A94 | A104- A114 | PART NUMBER |
|------------|------------|---------------|----------|---------|------|---------|---------|------------|-------------|
|            | G3         | -             | 2        | -       | •    | -       | •       | -          | ACW2374810  |
|            | G3S        | •             | 2        | -       | •    | -       | •       | -          | ACW2375340  |
|            | G3L        | •             | 2        | -       | •    | -       | •       | •          | ACW2380070  |
|            | G3S        | •             | 3        | •       | •    | •       | •       | -          | ACPO346040  |

| C4 PREMIUM | MODEL NAME |   | SERVICES | DAMPING | EURO | STOCKED | A104-A114 | A124-A134 | N4             | PART NUMBER |
|------------|------------|---|----------|---------|------|---------|-----------|-----------|----------------|-------------|
|            | G4         | - | 2        | -       | •    | -       | •         | •         | -              | ACW2380110  |
|            | G4S        | • | 2        | -       | •    | -       | •         | •         | -              | ACW2380120  |
|            | G4L        | • | 2        | -       | •    | -       | •         | •         | •              | ACW2380130  |
|            | G4S ext    | • | 2        | -       | •    | -       | -         | -         | • <sup>2</sup> | ACW2432100  |
|            | G4M ext    | • | 2        | -       | •    | -       | -         | -         | • <sup>2</sup> | ACW2432110  |
|            | G4S        | • | 3        | •       | •    | •       | •         | •         | -              | ACPO346050  |

| C5 PREMIUM | MODEL NAME |   | SERVICES | DAMPING | EURO | STOCKED | A104-A114      | A124-A134 | N4             | PART NUMBER |
|------------|------------|---|----------|---------|------|---------|----------------|-----------|----------------|-------------|
|            | G5         | - | 2        | -       | •    | -       | •              | •         | • <sup>3</sup> | ACW2380150  |
|            | G5S        | • | 2        | -       | •    | -       | •              | •         | •              | ACW2380160  |
|            | G5M        | • | 2        | -       | •    | -       | -              | -         | •              | ACW2420940  |
|            | G5L        | • | 2        | -       | •    | -       | • <sup>1</sup> | •         | •              | ACW2380200  |
|            | G5S        | • | 3        | •       | •    | •       | •              | •         | •              | ACPO346060  |

→ INDICATES STOCKED ITEM ←

| G6 PREMIUM | MODEL NAME |   | SERVICES | DAMPING | EURO | STOCKED | N4 | T4             | PART NUMBER |
|------------|------------|---|----------|---------|------|---------|----|----------------|-------------|
|            | G6         | - | 2        | -       | •    | -       | •  | -              | ACW2421200  |
|            | G6S        | • | 2        | -       | •    | -       | •  | -              | ACW2422060  |
|            | G6S ext    | • | 2        | -       | •    | -       | -  | •              | ACW2422160  |
|            | G6M ext    | • | 2        | -       | •    | -       | -  | •              | ACW2422670  |
|            | G6L        | • | 2        | -       | •    | -       | -  | • <sup>4</sup> | ACW2432120  |
|            | G6S        |   | 3        | •       | •    | •       | •  | -              | ACP0346070  |

| G7 PREMIUM | MODEL NAME |   | SERVICES | DAMPING | EURO | STOCKED | T4             | PART NUMBER |
|------------|------------|---|----------|---------|------|---------|----------------|-------------|
|            | G7S        | • | 2        | -       | •    | -       | • <sup>4</sup> | ACW2422760  |
|            | G7M        | • | 2        | -       | •    | -       | • <sup>4</sup> | ACW2422890  |
|            | G7S        | • | 3        | •       | •    | •       | • <sup>4</sup> | ACP0346080  |

| VALTRA X - UTILITY | MODEL NAME |   | SERVICES | DAMPING | EURO | STOCKED | A74-A94 | A104-A114 | A124-A134 | PART NUMBER |
|--------------------|------------|---|----------|---------|------|---------|---------|-----------|-----------|-------------|
|                    | Valtra X31 | - | 2        | -       | •    | -       | •       | -         | -         | ACW1586370  |
|                    | Valtra X36 | • | 2        | -       | •    | -       | •       | -         | -         | ACW1586540  |
|                    | Valtra X41 | - | 2        | -       | •    | -       | •       | •         | •         | ACW1586560  |
|                    | Valtra X46 | • | 2        | -       | •    | -       | -       | •         | •         | ACW1586570  |
|                    | Valtra X51 | • | 2        | -       | •    | -       | -       | •         | •         | ACW1586580  |
|                    | Valtra X56 | • | 2        | -       | •    | -       | -       | •         | •         | ACW1586600  |

NP = Non-Parallel / P = Parallel

1 = A104M & A114M Only, track width limit of 1,900 mm Max

2 = Only for N104-N124

3 = Not for N174

4 = Possible with front lift





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# INSTALLATION STEP TWO

| MODEL     | DESCRIPTION                 | APPLICATION  | PART NUMBER |
|-----------|-----------------------------|--------------|-------------|
| <b>A3</b> | Complete installation frame | All machines | VZ14325135  |
|           | ElectroDrive LCS            | All machines | AL15246FCA  |
|           | ErgoDrive*                  | All machines | VZ15246BAA  |

| MODEL     | DESCRIPTION                 | APPLICATION                            | PART NUMBER |
|-----------|-----------------------------|--|-------------|
| <b>A4</b> | Complete installation frame | Valtra A74-A94                         | AL14329325  |
|           | Complete installation frame | Valtra A104-A114                       | AL14329925  |
|           | Complete installation frame | Valtra A124-A134                       | AL14329875  |
|           | ElectroDrive LCS            | Valtra A74-A94                         | AL15505FCA  |
|           | ElectroDrive LCS            | Valtra A104-A114                       | AL15506FCA  |
|           | ElectroDrive LCS            | Valtra A124-A134                       | AL15506FCA  |
|           | ErgoDrive*                  | For all models: A3, A4, N3, N4, T4     | AL15505BAA  |
|           | ErgoDrive*                  | For all models: A3, A4, N3, N4, T4     | AL15506BAA  |
|           | ErgoDrive*                  | For all models: A3, A4, N3, N4, T4     | AL15506BAA  |
|           | Beam protection**           | Valtra A74-94 (G3S-G3M)                | AL14350251  |
|           | Beam protection**           | Valtra A74-94 (G3L)                    | AL14350252  |
|           | Beam protection**           | Valtra A104-A114 / A124-A134 (G3L-G4M) | AL14350261  |
|           | Beam protection**           | Valtra A104-A114 / A124-A134 (G4L)     | AL14350262  |



\*\* Only for use with snow plough fitment to restrict horizontal movement of the beam

| MODEL     | DESCRIPTION                 | APPLICATION                        | PART NUMBER |
|-----------|-----------------------------|------------------------------------|-------------|
| <b>N3</b> | Complete installation frame | Not small N3                       | AL14326884  |
|           | ElectroDrive LCS            | N93-103 H3/H5, N103.4 H3/H5-N163   | AL15293FCA  |
|           | ErgoDrive*                  | For all models: A3, A4, N3, N4, T4 | AL15293BAA  |
|           | ErgoDrive*                  | For all models: A3, A4, N3, N4, T4 | AL15300BAA  |

| MODEL      | DESCRIPTION                        | APPLICATION                            | PART NUMBER |
|------------|------------------------------------|--|-------------|
| <b>N4</b>  | Complete installation frame        | All machines                           | AL14329214  |
|            | ElectroDrive LCS                   | N134, 154e, 174 Active                 | AL15435FCA  |
|            | ElectroDrive LCS                   | N104, 114e, 134, 124, 154e, 174 HiTech | AL15436FCA  |
|            | ErgoDrive*                         | For all models: A3, A4, N3, N4, T4     | AL15436BAA  |
| ErgoDrive* | For all models: A3, A4, N3, N4, T4 | AL15435BAA                             |             |

| MODEL     | DESCRIPTION                 | APPLICATION                        | PART NUMBER |
|-----------|-----------------------------|------------------------------------|-------------|
| <b>T3</b> | Complete installation frame | HiTech                             | AL14326345  |
|           | Complete installation frame | Versu/Direct                       | AL14325125  |
|           | ElectroDrive LCS            | T133-T173 HiTech                   | AL15028FCA  |
|           | ErgoDrive*                  | For all models: A3, A4, N3, N4, T4 | VZ15028BAA  |
|           | ErgoDrive*                  | For all models: A3, A4, N3, N4, T4 | AL15337BAA  |

| MODEL     | DESCRIPTION                 | APPLICATION                                | PART NUMBER |
|-----------|-----------------------------|--|-------------|
| <b>T4</b> | Complete installation frame | All machines                               | AL14329354  |
|           | ElectroDrive LCS            | T144, 154, 174, 174e, 194, 214, 234 Active | AL15412FCA  |
|           | ElectroDrive LCS            | T144, 154, 174, 174e, 194, 214, 234 HiTech | AL15462FCA  |
|           | ErgoDrive*                  | For all models: A3, A4, N3, N4, T4         | AL15412BAA  |
|           | ErgoDrive*                  | For all models: A3, A4, N3, N4, T4         | AL15462BAA  |



ErgoDrive\* for more details on product please refer to page no. 7 of this brochure

\*Refer to partsbooks or contact Customer Services for the Beam Protection for your machine.

### IMPORTANT:

Specifications are for guidance. To ensure compatibility with your Valtra, please contact customer services with your serial number and confirm parts required before ordering. New accessory kits are being released to expand and support the Valtra Front Loader offer.



# TOOL CARRIER

|          | TOOL CARRIERS |                                     | PART NUMBER |
|----------|---------------|-------------------------------------|-------------|
| PREMIUM  | Euro/Ålö      |                                     | ACW2427100  |
|          | Euro/SMS      |                                     | ACW2390560  |
|          | Euro/Valtra   |                                     | ACW2427110  |
|          | Euro*         | Standard fit on Valtra Front Loader | -           |
|          | Stora BM      |                                     | ACW2427160  |
|          | Euro/FX       |                                     | ACW2404350  |
| VALTRA X | Euro/MX       |                                     | ACW2404430  |
|          | Euro*         | Standard fit on Valtra Front Loader | -           |
|          | Euro/SMS      |                                     | ACW1625820  |

\*The Valtra Front Loader comes complete with the Euro Tool Carrier





# UPGRADES **STEP THREE**

| NEW VALTRA FRONT LOADER ACCESSORIES  |  | PART NUMBER |
|--------------------------------------|--|-------------|
| PREMIUM                              | SELECTO 3  | ACV0819790  |
|                                      | SELECTO 3 + Hydraulic Implement Lock   | ACV0819800  |
|                                      | Electronic SoftDrive   | ACV0819810  |
|                                      | Electronic SoftDrive + Sel 3   | ACV0819820  |
|                                      | Electronic SoftDrive + Sel 3 & 4   | ACV0819840  |
|                                      | Electronic SoftDrive + Sel 3 + Hydraulic Implement Lock                        | ACV0819850  |
|                                      | Electronic SoftDrive + Sel 3 & 4 + Hydraulic Implement Lock                    | ACV0819860  |
|                                      | Electronic SoftDrive + 3live+ Hydraulic Implement Lock (Versu / Direct)        | ACV0819990  |
|                                      | Electronic SoftDrive + 3live+Sel 4 + Hydraulic Implement Lock (Versu / Direct) | ACV0820000  |
|                                      | Selecto-Fix Implement part   | V63777000   |
| Selecto-Fix Loader part              | V63776900  |             |
| Lighting kit with twin 10W LED Lamps | ACP0351720   |             |

\*3live - Only compatible with ElectroDrive LGS. Refer to Customer Services for details

| NEW VALTRA X FRONT LOADER ACCESSORIES |                                  | PART NUMBER |
|---------------------------------------|----------------------------------|-------------|
| VALTRA X                              | SELECTO 3                        | ACW1626730  |
|                                       | SoftDrive, Mechanical            | ACW1599290  |
|                                       | SoftDrive, Mechanical +SELECTO 3 | ACW1599320  |











# BUCKETS

(Ask for details on other implements required)

| IMPLEMENTS FOR FRONT LOADERS   |               |            | VALTRA FRONT LOADER MODEL |            |        |           |           |           |    |    |    |    |    | PART NUMBER |
|--|---------------|------------|---------------------------|------------|--------|-----------|-----------|-----------|----|----|----|----|----|-------------|
|  |               |            | V2, V3                    | V4, V5, V6 | V7, V8 | Valtra X3 | Valtra X4 | Valtra X5 | C3 | C4 | C5 | C6 | C7 |             |
| BUCKETS SERIES HD  | WIDTH         | VOLUME     |                           |            |        |           |           |           |    |    |    |    |    |             |
|   | 185 HD        | 720 Litre  | •                         | •          | •      | •         | •         | •         | •  | •  | •  | •  | •  | AL11251068Q |
|  | 200 HV        |            |                           |            |        |           |           |           |    |    |    |    |    |             |
|  | 210 HD        | 820 Litre  |                           | •          | •      |           | •         | •         |    | •  | •  | •  | •  | AL11251078Q |
|  | 240 HD        | 950 Litre  |                           | •          | •      |           | •         | •         |    | •  | •  | •  | •  | AL11251088Q |
|  | 260 HD        | 1030 Litre |                           |            | •      |           |           |           |    |    |    |    | •  | AL11251098Q |
| BUCKETS SERIES HT  | WIDTH         | VOLUME     |                           |            |        |           |           |           |    |    |    |    |    |             |
|   | 135 HT        | 540 Litre  | •                         |            |        | •         |           |           | •  |    |    |    |    | AL11251108Q |
|  | 160 HT        | 650 Litre  | •                         | •          |        |           | •         | •         |    | •  | •  | •  |    | AL11251118Q |
|  | 185 HT        | 720 Litre  | •                         | •          | •      |           | •         | •         |    | •  | •  | •  | •  | AL11251128Q |
|  | 210 HT        | 820 Litre  |                           | •          | •      |           | •         | •         |    | •  | •  | •  | •  | AL11251138Q |
| GRADING BUCKET   | WIDTH         | VOLUME     |                           |            |        |           |           |           |    |    |    |    |    |             |
|                                       | 220<br>200 HV | 650 Litre  | •                         | •          | •      |           | •         | •         |    | •  | •  | •  | •  | AL11251528Q |
| NOTE: if the loader has the quick couplers on the cross tube, a long hose kit will be needed: contact customer services. |               |            |                           |            |        |           |           |           |    |    |    |    |    |             |
| HIGH TIP BUCKET  | WIDTH         | VOLUME     |                           |            |        |           |           |           |    |    |    |    |    |             |
|                                       | 230           | 2000 Litre |                           | •          | •      |           | •         | •         |    | •  | •  | •  | •  | AL11252678Q |
|  | 220           |            |                           | •          | •      |           | •         | •         |    | •  | •  | •  | •  | AL11252668Q |



# BALLAST

## REAR WEIGHT

| MATERIAL  | WEIGHT      | APPLICATION      | INFORMATION                            | PART NUMBER |
|-----------|-------------|------------------|--|-------------|
| Cast      | 600 kg      | Refer to machine | Valtra V branded weight                | ACV0765450  |
| Cast      | 900 kg      | Refer to machine | AGCO branded weight                    | 4385284M98  |
| Cast      | 600 +600 kg | Refer to machine | Valtra V branded weight -<br>Two piece | ACV0765440  |
| Magnetite | 600 kg      | Refer to machine | AGCO Parts branded weight              | ACP0139490  |
| Magnetite | 900 kg      | Refer to machine | AGCO Parts branded weight              | ACP0133290  |

## WHEEL WEIGHTS

| MATERIAL | WEIGHT | APPLICATION | INFORMATION               | QTY | PART NUMBER |
|----------|--------|-------------|---------------------------|-----|-------------|
| Cast     | 50 kg  | A4          | Nuts and Spacers required | 1   | ACW1536480  |
| Cast     | 100 kg | A4          | Nuts and Spacers required | 2   | ACW1536630  |
| Cast     | 150 kg | A4          | Nuts and Spacers required | 1   | ACW1536480  |
|          |        |             |                           | 2   | ACW1536630  |
| Cast     | 80 kg  | N4          | Nuts and Spacers required | 2   | ACV0257040  |
| Cast     | 80 kg  | N4          | Nuts and Spacers required | 3   | ACV0257040  |
| Cast     | 80 kg  | T4          | Nuts and Spacers required | 2   | ACV0257040  |
| Cast     | 80 kg  | T4          | Nuts and Spacers required | 3   | ACV0257040  |



# IMPLEMENTS



## SERIES HT

The Series HT bucket is a soil bucket with teeth. It has the same versatile design as the popular Series H bucket, but the HT has teeth along its cutting edge.



## PALLET FORKS

The Pallet Fork is durable, stable and safe. The upper support of the back frame is made in one piece and the load the fork carries is distributed over a large area.



## BIG BAG LIFTER

The Big Bag Lifter is a simple and secure solution for handling large bags. The hook is bent to one side, which makes it easier for the operator to see the hook from the driver's seat.



## Silograb®

The Silograb is unusually strong and effective. The close spacing of the tines practically eliminates the spilling of silage. The tines make a circular motion through the material, which produces the cleanest cut, the least power requirement and the longest service life for the tines.



## Unigrip™

The light weight Unigrip bale jaw is used in similar tasks as the Flexigrip. Unigrip is well suited for smaller diameter bales. The arms distribute the pressure evenly over a large area. This ensures careful handling of the bales.



## MANURE FORK

The Manure Fork is built to last. The bottom beams have welded sleeves for the tines that make the connection stronger. The tines are tightened to a very high torque and fitted on before painting the fork.





**GENUINE  
ACCESSORIES**



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