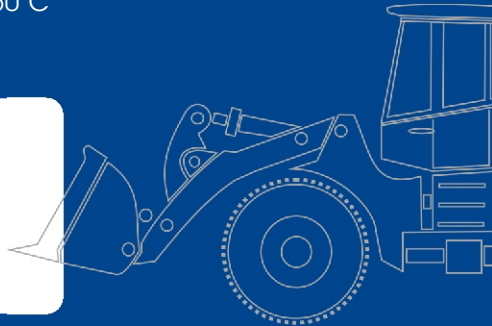


Technical data

Accuracy class	Y (b)
Verification scale interval	$e \geq 0,02t$
Number of verification scale interval	$n \leq 200$
Maximum capacity	$\max. \geq 100e$ $\max. \leq 200e$
Minimum load	$\min. \geq 10e$
Temperature range	-25 to +50°C
Power supply	18-36V



X-LOAD tronic 3



Dynamic weighing without standstill



XT4600000209 GB 1090200299

Modern wheel loaders are designed for highest productivity under all conditions. It is important not to lose this performance after installing a weighing system.

The X-LOADtronic 3 weighing system will never tell you to slow down. The weighing procedure happens without any standstill times. Even on rough surfaces. Because X-LOADtronic 3 offers the highest dynamic.

X-LOADtronic 3 is very easy to use. It has an operator-friendly user surface with integrated help desk.

X-LOADtronic 3 is approved according to the latest European regulations. It can be calibrated and is suitable for legal trade, making it possible to sell products directly from your loader.

- Accurate under all conditions
- Easy handling
- Weighing without standstill
- Approved acc. to MID 006 OIML R 51
- On-board help function
- USB data transfer to PC
- Calibration possible



X-LOADtronic 3

Approved acc. to MID 006 OIML R 51

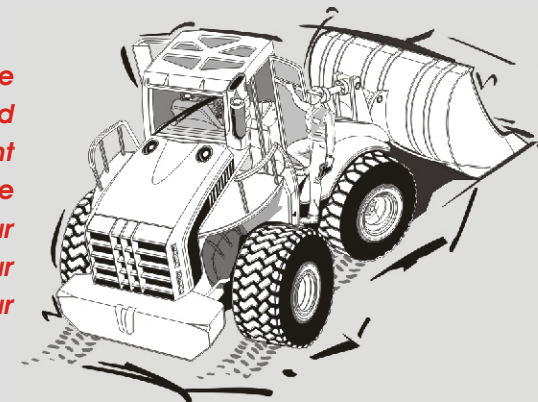
X-LOADtronic 3 automatically registers to whom and exactly how much you are loading. Data are saved and can be printed as a receipt. You may also copy data from Loadtronic 3 to a USB memory stick making it easier to transfer data to the back office system. This can also be done in reverse, transferring customer data from the back office system to X-LOADtronic 3.

X-LOADtronic 3 can be calibrated with up to 10 different attachments. Each attachment receives its own ID number. On a single command, the system automatically corrects for the change in the attachment's tare weight and load location.

X-LOADtronic 3 continuously measures the position of the moving lifting arms and the applied hydraulic pressure. There is also a sensor that measures the movements of the machine. Weighing accuracy is typical better than $\pm 1\%$. X-LOADtronic 3 can be calibrated and is approved for legal trade.

Using the system is very easy. Normally there is no need for an operator's manual. Just press the help button and the X-LOADtronic 3 system assists you.

Drive as you normally do. Move your wheel loader quickly and flexibly. Load always the right quantity. Do not waste valuable goods. This is good for your business. And it is good for your safety and the safety of your customers!



The dynamic weighing system