

Tamtron ONE Power Loader Scale



WEIGHING INFORMATION MANAGEMENT

Weighing information collected to the memory of the Tamtron One Power wheel loader scale can be printed with each weighing or transferred to be utilised for business activities via USB, a cloud service or integration directly to an ERP or other system.

With the electronic information transfer, orders can be transmitted directly to the scale and acknowledged as completed via the scale, making it possible to carry out invoicing immediately after the weighing. Optimised loads and information regarding transferred amounts, materials and schedules make business more efficient and bring transparency to the processes, giving tools for optimal profit-making. With the information, work sites can be optimised to be as fluent and efficient as possible and reporting between co-operation partners becomes easier.

SAFER OPERATIONS

The accurate scale improves safety as well, as damage caused by overloading can be avoided and the truck can be loaded accurately without exceeding the allowed weight limits. Safety can also be increased with features such as an immobiliser system or a rear-view camera connected to the scale.

TAMTRON ONE POWER SCALE MODELS

All One Power wheel loader scale models save the weighing information to a log memory and important information, such as customers and materials, can be saved into the scale. The One Power 200 does not come with the electronic information transfer feature, but they can easily be updated to a more advanced One Power (300UI) model at any time.

APPROVED FOR COMMERCIAL USE, THE TAMTRON ONE POWER WHEEL LOADER SCALE ENABLES QUICK AND EFFICIENT WEIGHING WHILE LOADING MATERIALS

TAMTRON ONE DISPLAY SPECIFICATIONS

- Dimensions 205x144x45 mm w/o mount
- Weight 1 kg (with mount)
- Operating Voltage 12/24VDC
- 7" 800x480 TFT LCD with capacitive touch panel
- 2xCAN (1xCAN with 12VDC power output)
- Analog composite video input
- 1xRS232 for printer with 24VDC power output
- 2xUSB 2.0
- 2G/3G/4G mobile data
- Wi-Fi 802.11b/g
- Bluetooth 4.1
- GPS/GLONASS
- Absolute orientation sensor
- Internal buzzer
- Digital I/O (3xDigital in, 1xDigital out, 1xPWM out) IP 67
- Operating temperature -25 +50 °C

Available Versions:

ONE POWER 200

- Eight main memos for saving
- 10,000 receipts in log memory ONE POWER 300i
- 12 main memos
- Log memory for 10,000 receipts
- Internet information transfer



