



Art.no. 4389B

The new FLEXBIMEC trolley with electronic weighing device has been designed to optimize waste fluid collection and disposal procedures.

Intuitive and simple to use, it is easy to handle and it is equipped with 4 special wheels for uneven surfaces.

The handle houses the highly readable red LED digital display and a 6-key numeric keypad; the display can be connected to a printer if required and comes complete with a rechargeable battery.

Continuous weight monitoring, displayed on the supplied digital display, allows the operator to accurately weigh waste fluids.

- Maximum load capacity: the scale effectively and safely weighs loads up to 400 kg.
- Numerous settings: With the tare, zero, total, counting and unit switching functions between kg and lb, the scale can be used in a quick and effective way.
- Optional possibility of managing the transmission of weight data to the company management system through both an analog and digital output.

Analog output::

- 4–20 mA (standards for PLCs and industrial automation)
- 0–10 V

Digital output::

- RS232 / RS485;
- Modbus RTU / TCP;
- Ethernet or WiFi (for direct network connection);
- USB for PC connection.

Trolley dimensions: 75x90x106 cm.

Weighing platform dimensions: 61x62 cm.



Mobile trolley units including:

- Pump.
- Hose reel with suction hose Ø 1/2" L. 10 m.
- Probes and 12 Vdc battery-powered sound and light alarm stop.

Art.no. 3172LFB

Trolley with weighing system like art.no. 4389B with piston pump for **brake fluid**.

Art.no. 3172GB

Trolley with weighing system like art.no. 4389B with piston pump for **diesel**.

Art.no. 3172AUB

Trolley with weighing system like art.no. 4389B with piston pump for **urea/AdBlue®**.

Art.no. 3172OIB

Trolley with weighing system like art.no. 4389B with piston pump for **hydraulic oil**.

RF MOBILE WORK STATION

Trolleys equipped with RF system compatible with RF CONNECT 128AP (radio frequency fluid management and monitoring system).

The RF CONNECT 128AP system can be accessed via various devices such as smartphones, PCs and tablets with various operating systems without installing additional third-party software: only a web browser is needed.

RF MOBILE WORK STATION

RF STATION

TOUCH CENTRAL UNIT RF128

