

Stationary grease supply kit with electronic dosing system **CONTROLLER 5.0** which allows the preselection of grease quantities to be supplied.

This unit is suitable for industrial applications in which a recurrent precision of dosage is required on points and in sections that are continuously working and need a constant flow of lubricant.

Free flow outlet available.

The unit also includes a timer and a data recording of the dispensed amount.

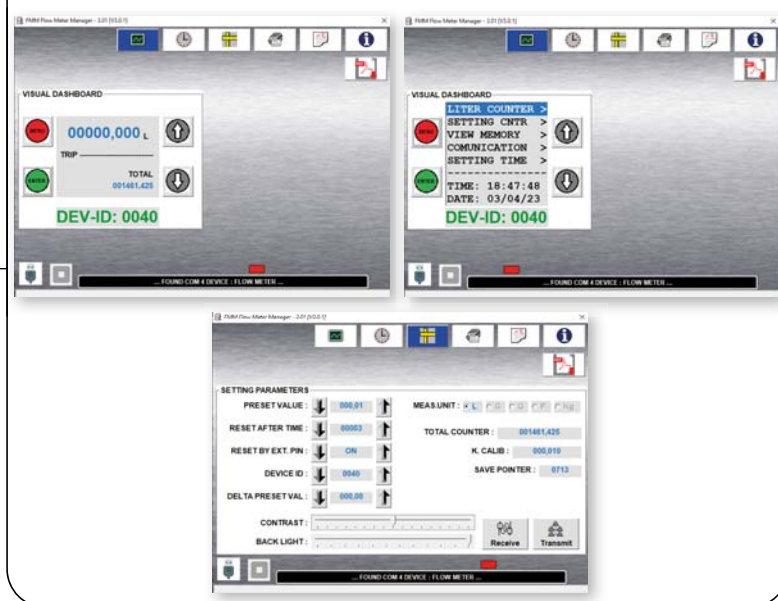


CONTROLLER 5.0

- Bluetooth or USB cable.
- Precise and constant control
- PC controlled remote delivery management
- Real-time remote delivery visualization
- Data storage
- Transaction history
- Print report
- Customizable receipt with company logo, order number, dispensed quantity, date and time, additional description fields.



EXAMPLE OF DISPLAY



Art.no. **4325**

Stationary grease supply kit with electronic dosing system **CONTROLLER 5.0**.

Composed of:

- Tank Service Base for 1 drum of 180 kg, art.no. 8525, with metal mounting rack;
- Pneumatic grease pump 25:1, art.no. 4082;
- Pressure regulator and air filter with moisture separator, art. no. 7180;
- Vulcanized follower plate, ø 590 - 540 mm, art. no. 4319VU;
- Metal drum cover, ø 600 - 560 mm, art. no. 4308;
- Electronic oval gears flow meter with pulse transmitter, art.no. 8733;
- 3 m - rubber hose SAE 100 R1 AT, 1/2", art.no. 4803;
- Grease control gun with rigid outlet, art.no. 4204;
- Control unit for dosing system **CONTROLLER 5.0** with keypad and display;
- Thermal printer for printing tickets with data of each performed delivery;
- Electronic control switch (ON/OFF - START) with transformer 230 VAC - 24 VDC.