

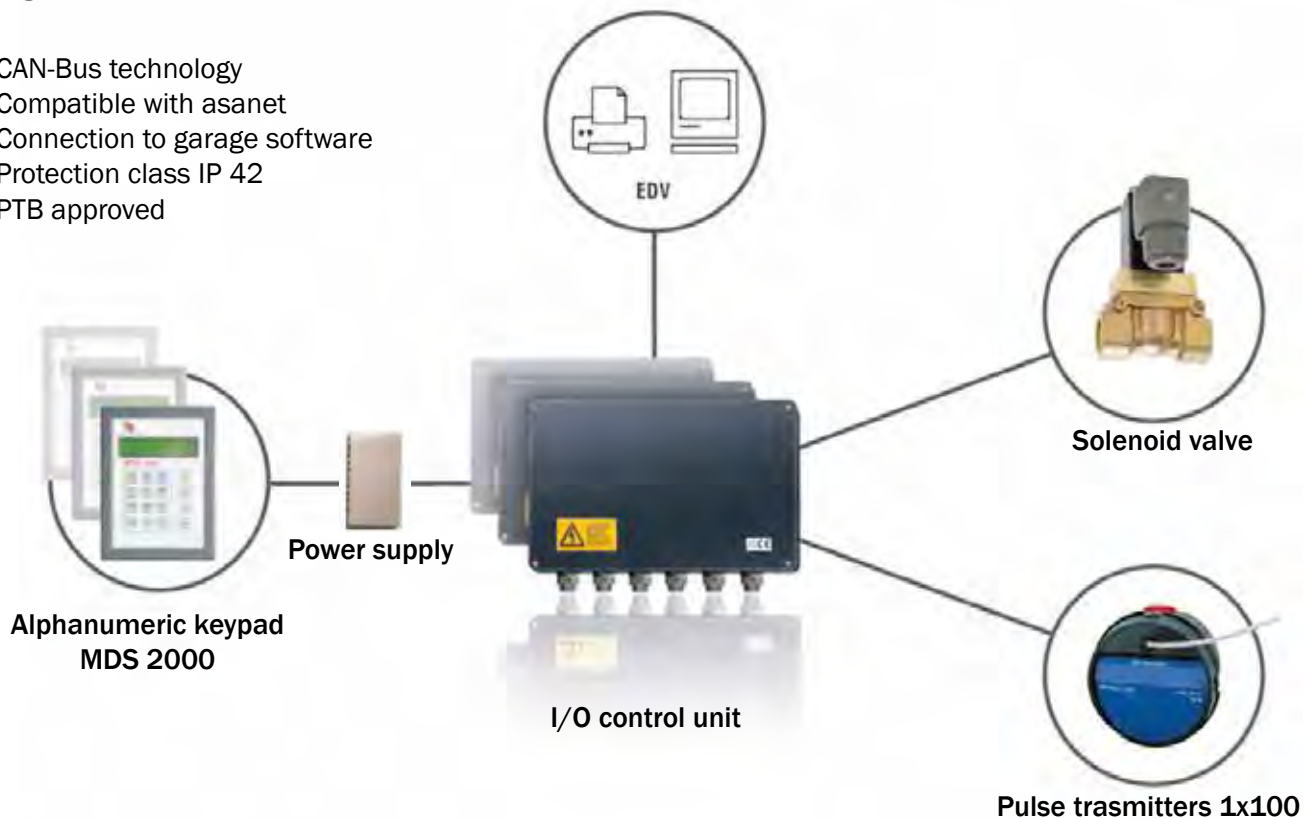
The oil management system MDS 2000 has been designed to control and manage lubricants to achieve product accountability and profit centre protection. The system is especially designed to be installed in small or large garages, car pools, forwarders and industry.

The entry level consists of one alphanumeric access keypad, network linked to one I/O control unit, controlling up to 8 dispensing points each of which with the same fluid/grade.

Transaction data is retrieved on a standard serial printer. The system upgrades easily to control up to 64 dispensing points, all working simultaneously with multi-access keypads.

Transaction tickets printers can be connected on each keypad to hold the mechanic accountable and/or to print the data at different workshop departments. The data can be archived, restored and exported to the main workshop computer. The system can communicate with any workshop host computer by means of a free programmable RS 232 interface.

- CAN-Bus technology
- Compatible with asanet
- Connection to garage software
- Protection class IP 42
- PTB approved



Art. 026-1954-000

Alphanumeric keypad MDS 2000

Designed to control and monitoring oils and other fluids enabling a dispense with a $\pm 0.5\%$ tolerance.

It is possible to serially connect 8 control units to manage up to 64 dispensing points.



026-1954-000

Art. 026-1955-000

I/O power supply I/O for MDS 2000

Inlet : 230 VAC, 6.3A, 360 VA

Output: power supply I/O 1-2



026-1955-000

Art. 026-1958-000

I/O control unit

It is the core of the MDS system and it manages all the operations.



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