

We test, You produce

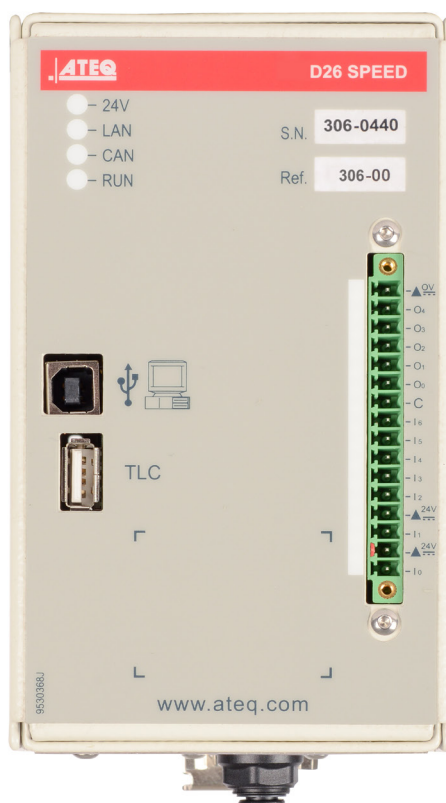
D26 Speed

COMPACT FLOW TESTER FOR HIGH SPEED PRODUCTION

Without any doubt, the smallest high-performance flow tester on the market (240 parts/min). Specially adapted for automatic and semi-automatic test machine, the **D26 Speed** has a full range of specifications at a very competitive price.

BENEFITS

- COMPACT
- TOUCHSCREEN PC UI
- EASY INTEGRATION



Applications



Valves, lighter, pneumatic and hydraulic fitting...



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Measurement ranges

FLOW MEASUREMENT		
Pressure l/h	Accuracy	Max. resolution
500	$\pm (2.5\% \text{ Flow} + 0.5 \text{ l/h})$	$\geq 1\%$ full scale
MECHANICAL PRESSURE REGULATOR (OPTIONAL) OUT OF THE INSTRUMENT Vacuum – 500 mbar – 5 bar – 9 bar		

Main features

- Continuous flow measurement
- Flow rate 500 l/h – 2 bar (other range possible)
- Wide range of measurement
- 8 programs
- Set up on line via USB port
- Recalculated flow at the nominal pressure
- Air operation or in gas
- 0-10V analog output
- Controllable auto-zero
- I/O TOR
- Compact enclosure (h 163 x l 88 x P 85)
- Flexible mounting styles

Environment

- ROHS standard

Flexible communication format

- RS232: USB, printer, PC

Accessories

- ATEQ software (WinAteq S6)
- Printer
- Modem
- Leak flow calibrator
- Set up on line
- Leak jets
- Filtration kit
- Connectors

Please refer to ATEQ accessories list



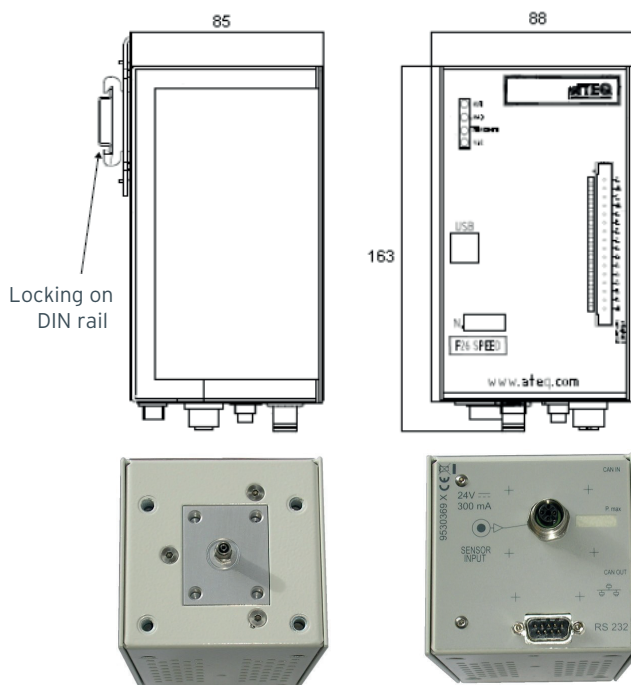
Connectors



Leak Flow calibrator CDF60

Technical Specifications

Physical	Weight: around 1.5Kg
Indicator lights	Cycle in progress CAN Ethernet 24 V
External electrical supply	Voltage: 24 V DC / 1.6 A Main adaptor included 110 – 230 V AC
Air supply	Clean and dry air required Air quality standard to be applied (ISO 8573-1)
Temperature	Operating: +10°C to +45°C Storage: 0°C to +60°C



Ateq Software

