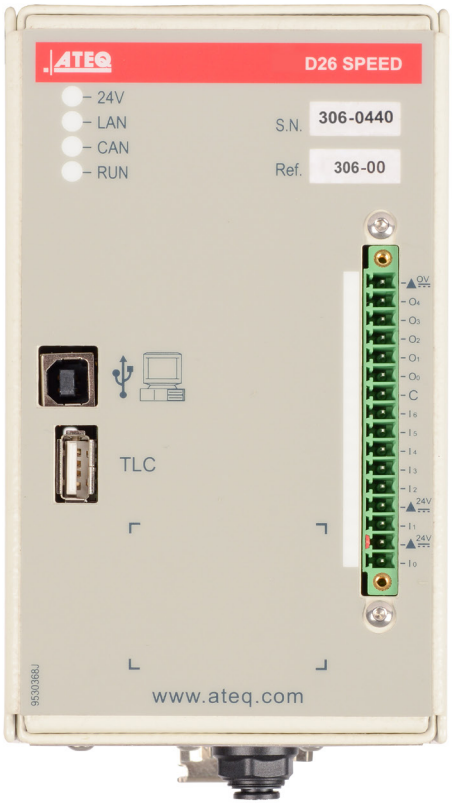
# D26 Speed

## 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.

**Highlights**

- → COMPACT
- → TOUCHSCREEN PC UI
- → EASY INTEGRATION




## Applications

Valves, lighter, pneumatic and hydraulic fitting...

# D26 Speed

## COMPACT FLOW TESTER
## FOR HIGH SPEED PRODUCTION

### Measurement ranges

| FLOW MEASUREMENT | | |
|---|---|---|
| Pressure l/h | Accuracy | Max. resolution |
| 500 | ± (2.5% Flow + 0.5 l/h) | ≥ 1 % full scale |
| MECHANICAL PRESSURE REGULATOR (OPTIONAL) OUT OF THE INSTRUMENT<br>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

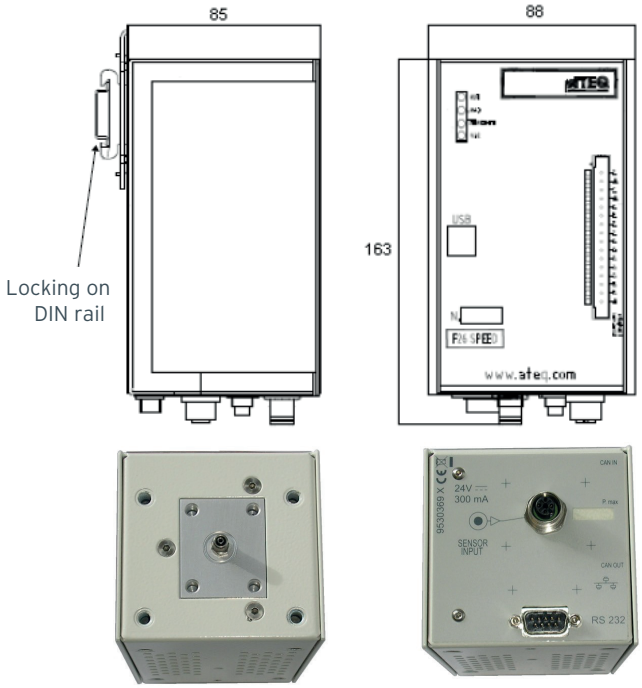
### Accessories

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

Please refer to ATEQ accessories list

### Technical Specifications

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




Ateq Software


Connectors

Leak Flow calibrator CDF60



15, rue des Dames - ZI des Dames - 78340 Les Clayes-sous-Bois - France
T.: +33 (0) 1 30 80 10 20 - F.: +33 (0) 1 30 54 11 00 - info@ateq.com - ateq.com