

Flowlight Mini

The Connectix Flowlight Mini Fibre Blowing Machine is a pneumatic device, using pressurised air to project fibre at high velocities. Designed to fit a wide range of fibre diameters, thereby providing the complete range of blown fibre installation solutions from one machine.

The Flowlight Mini is a compact integrated blowing machine, benefiting from full automation and fibre management; with sophisticated fibre protection implemented to maintain mechanical and optical integrity.

The Flowlight Mini has been developed to provide an efficient and reliable fibre blowing solution.

Features & Benefits

- Designed to fit fibre up to 5mm.
- Device only requires a single 28V D.C. electrical supply and compressed air to operate.
- Comes with battery pack and a vehicle adaptor all in a handy carry case.



Product Specification	
Fibre Compatibility	Up to 1.6mm with buckle detection, up to 5mm without buckle detection
Blowing Speed	Manual control to 50m/min with buckle or 100m/min without buckle
Compatible Tubes	3mm to 12mm
Automation	In buckle mode machine is self-regulating
Air Supply	15 Bar (217psi) max working pressure
Electrical Supply	28c DC battery pack and vehicle adaptor supplied as standard Optional use of Universal Mains Power Supply: 90-264V AC 47-63Hz or 127-370V DC input with a 30V DC 5A output
Control	Remote user interface with backlit screen provides all necessary information; including current distance, speed, torque setting and fibre status
Machine Size (LxWxH)	184mm x 120mm x 166mm
Machine Weight	3KG
Case Size (LxWxH)	480mm x 430mm x 220mm
Case Weight	12KG

Ordering Information	
Product Description	Part Number
Flowlight Fibre Blowing Machine	00A-001-016-05

Flowlight Mini Kit Includes:

- 1 x Flowlight Mini
- 1 x Remote
- 1 x Battery Kit
- 1 x Cable Guide
- 1 x Tube Clamp Kit
- 1 x Fibre Blowing Plate
- 1 x Pack of Silicone Tyres
- 1 x Various Tools