

FIBRE OPTIC MOVING MACHINE

DESCRIPTION

- Highly robust machine, engineered specifically for external use and capable of blowing single and multiple fibre cables into multiductings. Designed to blow or float fibre cables from 8-25mm into duct sizes 18-70mm at speeds of up to 80m per minute over distances up to 10km (using water).

FEATURES

- Use with Air or Water*
- Only for Single Cable
- Rugged Construction
- Flexible Adaptability
- Adjustable Torque
- Distance and Speed measurement
- Ease of Use
- Simple Maintenance

SPECIFICATIONS

- Typical Usage: Outside
- Fiber/Cable OD: 8-25 mm
- Duct Size OD: 18-70 mm
- Initial Speed up to: 80 m/min (260 ft.)
- Pushing Force: 0-125 kg
- Blowing Distance: up to 10000 m (32810 ft.)
- Rec. Airflow: 8000-10000 Vmin (282.5-423.8 cfm)
- Rec. Pressure: 8-12 bar air (120-170 psi)
- Length: 650 mm
- Width: 230 mm
- Height: 350 mm
- Weight: 38 kg

