

MJet V0



Extremely compact fibre blowing machines with electrical operation for cable dimensions between 0.5 and 6 mm and duct dimensions between 3 and 16 mm . Use directly from the transport case .



FIBRE BLOWING MACHINE for cable 0,5-6 mm / Duct 3-16 mm

- Electrically operated . Battery connected .
- Allows installation in a larger duct with a smaller compressor. The motor does not consume any airflow itself.
- Electronic stopping/slipping protection within 250 ms .
- Gentle operation, reduced cable pull with the aid of continuously variable pulling force .
- Display for current speed, distance, pushing force and pressure .
- Max .speed: 250 m/min.
- Max .pushing force on cable: 60 N .
- Continuously variable contact pressure .
- Works with JetLogger .

TECHNICAL DATA

Battery18 V std Hitachi kontakt Max . pressure16 Bar
 Pushing force60 N
 Cable diameter0,5 - 6 mm
 Duct diameter3 - 16 mm Weight
approx ..2 kg
 WxHxD120 x 220 x 170 mm



MJet V0 in transport case/box



MJet V0 close up with focus on Electronic stop/slipping protection



Battery or 110/220 V powersupply



V0 JetLogger

Please contact atg for more detail and delivery times