

JETTING

By fibre blowers. For fibre blowers.



atg are proud to be the NZ distributor of Jetting Air Blown Machinery

Jetting arose in response to the market lacking reliable and easy-to-use fibre blowing machines. Håkan, who runs Jetting, took the matter into his own hands and developed tools that corresponded to their own requirements for fibre blowing tools. Today, Jetting has its own production of reliable tools and instruments that are marketed and sold under the Jetting brand.

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What can you expect from a Jetting Machine

- Light weight and robust
- Easy to use and maintain
- No small parts – no tools
- Wide range of cables and ducts
- Minimum set-up time
- Trained and skilled distributor to secure your productivity



TriggAIR



FIBRE BLOWING MACHINE for cable 1-3 mm / Duct 5 & 7 mm

- Electrically operated .Battery connected .
- Fibre security by mechanical clutch and adjustable clamping force .
- Forward and reverse.
- Digital display showing speed and distance .
- Max .speed: 150m/min.
- Max .pushing force: 30N .
- Speed control .

TECHNICAL DATA

Battery	12V,4Ah
Milwaukee Max .pressure	16 Bar
Pushing force	30 N
Cable diameter	1 - 3 mm
Duct diameter	5 and 7 mm
Weight	approx .2 kg
Air connection	Std 1/4"Cejn
Case WxHxD	460 x 370 x 180 mm



Reelarm (arm for drum with fibre)



TriggAIRdcloseup with focuson 5/7 ducts



Tripod (stand)



TriggAIRin transportcase

Please contact atg for more detail and delivery times

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 . Used 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 . pressure16Bar
 Pushing force60 N
 Cable diameter0,5 - 6 mm
 Duct diameter3 - 16mm 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 power supply

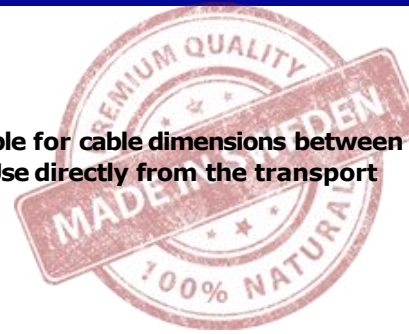


V0 JetLogger

Please contact atg for more detail and delivery times

MJet V0 HD

Extremely compact fibre blowing machine with electrical operation suitable for cable dimensions between 3 and 6,5 mm (0,5 - 3 mm possible) and duct dimensions up to 16 mm .Use directly from the transport case .



POWERFUL FTTX MACHINE for cable 3-6,5 mm / Duct 3-16mm

- Electrically operated .Battery connected .
- Optional power supply .
- 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, cable force and pressure .
- Max .speed: 85 m/min .
- Max .pushing force on cable: 200 N .
- Continuously variable contact pressure .
- Works with JetLogger .

TECHNICAL DATA

Battery18 V std Hitachi plug
 Max .pressure16 Bar
 Pushing force 200 N
 Cable diameter3 - 6,5 mm (0,5 - 3 mm possible)
 Duct diameter3 - 16 mm
 Weightapprox .2 kg
 WxHxD120 x 220 x 170 mm



MJet V0 HD in transport case/box



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



Battery or 110/220 V power supply



MJet V0 HD, JetLogger

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