

# JETTING

By fibre blowers. For fibre blowers.



# MJet VI

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Robust and compact basic model with pneumatic operation for cable dimensions between 0.8 and 16 mm and duct dimensions between 7 and 40 mm.

### FIBRE BLOWING MACHINE for cable 0,8\*-16 mm / Duct 7-40 mm

- Pneumatic operation, double motors
- Electronic counter for speed and distance
- Gentle operation with long contact surface on the cable
- Display for speed, distance, cable force and pressure in duct
- Max. speed: 150 m/min, max. pushing force on cable: 550 N
- Continuously variable contact pressure
- Works with JETLogger

\* For cables under 3 mm, EPFU accessory is required

### TECHNICAL DATA

Max. pressure..... 20 Bar  
Pushing force..... 550 N  
Cable diameter ..... 0,8\* - 16 mm  
Duct diameter ..... 7 - 40 mm  
Weight ..... approx. 9 kg  
WxHxD ..... 280x220x310 mm