

V0 HD Fiber Blowing Machine

FOR CABLE 0.8 - 6.5mm / DUCT 3 - 16mm

The Jetting V0 HD Fiber Blowing Machine is an extremely compact and electrically operated fiber blower, optimized for FTTx installation of blown fiber (EPFU) and micro/nano cables, from 0.8 to 6.5mm into duct from 3 to 16mm. Offers a fully digital control system with softstart electronic fiber security, and memory functions combined with a powerful 200N motor, making the machine very flexible and effective to use. The V0 HD can be operated directly from its case.



FEATURES

- Electrically operated (battery or AC power)
- Electronic stopping/slipping protection within 250ms
- Displays current speed, distance, cable force, and pressure
- Adjustable clamping force
- Memory function that saves the last setting
- 110/240V power supply
- Metal drive wheel for > 2.5mm / 0.10" cable
- Softstart: Enables an even smoother start protecting the fiber
- Service info: Records total milage/distance since machine taken into operation
- Duct air temp: Displays the air temperature injected into the duct
- JetLogger-provisioned (JL) version allows instant hook-up to the JetLogger Blown Fiber Documentation System (sold separately)

SPECIFICATIONS

BATTERY	18V, 5Ah std. Hitachi connector
MAX PRESSURE	16 Bar
MAX SPEED	110m/min or 361ft/min
PUSHING FORCE	Up to 200N
CABLE DIAMETER	0.8 - 6.5mm / 0.03 - 0.26"
DUCT DIAMETER	3 - 16mm / 0.12 - 0.63"
NET WEIGHT	Approx 13kg / 28.66lbs (with case)
AIR CONNECTION	Std. 3/8" CEJN
WxHxD	600 x 500 x 300mm / 23.62 x 19.69 x 11.81" (with case)

NEW FUNCTIONS (LB-V0-HD-NE-JL only)

Duct Air Release: Duct air release valve makes the reduction of air from the duct very fast.

Magnetic Drive Wheel: New, easily mounted drive wheel design with magnetically supported connection. Makes changing drive wheels fast and efficient.

Control Panel Design: The control panel has been angled to optimize the view of the display.

