



Manufacturer:
Jetting AB

Product Name:
Jetting VO Fiber Blowing Machine with JetLogger Documentation System

Manufacturer Part Number:
VO-JL-CAN



▶ Click here for more details on the Jetting VO Fiber Blowing Machine with JetLogger Documentation System

VO SERIES

Compact electrically operated fiber blowing machine optimized for FTTX installation of blown fiber (EPFU) and micro/nano cables, from 0.8 to 6.5 mm into microduct from 3 to 16 mm. A full digital control system with softstart, electronic fiber security, memory functions combined with up to 45 lbf powerful motor makes the machine very flexible and effective to use. Toolfree configuration can be operated directly from its case, and can be configured with an electronic documentation system.



Battery:
18 V, 5Ah Milwaukee

Max speed VO:
820 ft/min

Max speed VO HD:
361 ft/min

Pushing force VO:
Up to 13.5 lbf

Pushing force VO HD:
Up to 45 lbf

Max pressure:
232 psi

Cable diameter:
0.8 – 6.5 mm

Microduct diameter:
3 – 16 mm

Weight incl. transport box:
28.5 lbs

Air connection:
Std 3/8" Cejn

WxHxD (transport box)
23.6 x 19.7 x 11.8 in

Contact the professionals at Fiber Optic Center for a quote or to get more details.

23 Centre Street • New Bedford, MA 02740 USA • focenter.com • 508-992-6464 • (800) 473-4237 • sales@focenter.com

Product specifications and data are subject to change without notice. FOC last update 5/6/2026.



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POWERFUL FTTX MACHINE FOR CABLE 0.8 - 6,5 MM / MICRODUCT 3-16 MM

- Electrically operated. Battery connected. Optional power supply.
- Electronic stopping/slipping protection within 250 ms.
- Display for current speed, distance, pushing force and duct air pressure.
- Max speed VO: 820 ft/min. VO-HD: 361 ft/min.
- Stepless pushing force on cable up to: 13.5/45 lbf (VO: 13.5 lbf, VO-HD: 45 lbf)
- Adjustable clamping force.
- Works with electronic documentation system (Jetlogger).
- Memory function that saves the last settings.
- Softstart: Enables an even smoother start protecting the fiber.
- Service info: Memory of total mileage/distance since machine taken into operation.
- Duct air temp: Display showing the air temperature injected into the duct.
- Duct air release valve, evacuating compressed air from the duct quickly.
- Easy change of drive wheel through magnetic design.
- The control panel have been angled to optimize the view on the digital info center.
- Switch between Metric / Imperial counter.

STD CONFIGURATION

- Transport Case
- 3 drive wheels
 - 1 pcs with rubber 0.8-3 mm
 - 1 pcs for 2.4-4.5 mm
 - 1 pcs for 4.6-6.5 mm
- Battery charger 230 V
- 2 Batteries (18 V- 5 Ah)
- 1 Bottle Micro Duct Lube
- Service kit

ACCESSORIES VO SERIES

- Cable inlet guides
- Duct clamps 3-16 mm
- Cable seals
- 110/240 V Power supply
- No need to charge or change batteries
- Table bracket for safe installation on working table
- Jetlogger. Electronic documentation system
- Metal drive wheel for 1.5 to 3 mm cable
- External cable guide for VO-series case
- 32.8 ft. Airhose Cejn 3/8"
- Jetair 100270 Compressor
- VO Pressure Tester



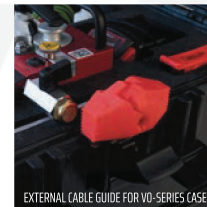
DUCT AIR VALVE



DRIVE WHEELS IN DIFFERENTS SIZES



DUCT CLAMPS IN DIFFERENTS SIZES



EXTERNAL CABLE GUIDE FOR VO-SERIES CASE



VO PRESSURE TESTER



TRANSPORT CASE



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