

Manufacturer:
Jetting AB

Product Name:
Jetting V3 NE Fiber Blowing Machine










Manufacturer Part Number:
V3-CAN



▶ [Click here for more details on the Jetting V3 NE Fiber Blowing Machine](#)

V3 NE

Robust and powerful, pneumatic operated fiber blowing machine designed for single cables and for relining of multiple microducts. You can configure it for cables ranging from 4 to 40 mm, microduct dimensions between 10-22 mm, and smooth wall conduit dimensions between 0.75" to 2.00". The unique Joystick controller and the agile motors securing a optimal control of the installation. With an anodized aluminum construction, the machine is lightweight but still very strong.

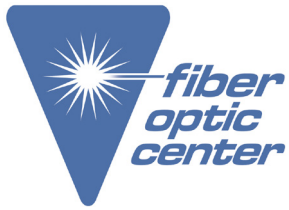
-  **Max pressure:**
232 psi
-  **Max Speed:**
165 ft/min
-  **Pushing force:**
Up to 400 lbf
-  **Cable diameter:**
4-40 mm
-  **Microduct diameter:**
10-22 mm
-  **Smooth wall Conduit:**
0.75" - 2.00"
-  **Weight:**
55 lbs
-  **Air connection:**
1" Claw connector
-  **WxHxD**
27.6 x 15.8 x 23.2 in.



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

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FIBER BLOWING MACHINE FOR CABLE 4-40 MM / DUCT 10-63 MM

- Pneumatic operation, double motors.
- Joystick Controller with forward and reverse function.
- Electronic counter for speed and distance.
- Gentle operation with long contact surface on the cable.
- Display for speed, distance and pressure in duct.
- Max. speed 165 ft/min, max pushing force on cable 400 lbf.
- Adjustable clamping force.
- Option of sub-ducting kit for installing several micro ducts.
- Works with JetLogger.
- Duct air quick release valve.

STD CONFIGURATION

- Transport case
- Extra fixtur
- 1 bottle Micro Duct Lube
- 1 bottle Duct Lube
- 1 bottle pneumatic oil
- Service kit
- 12 mm cable guides
- Drive belts (Red)
- Duct air quick release valve

ACCESSORIES FOR V3

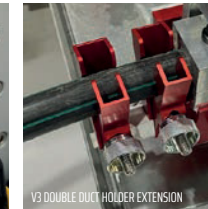
- Duct clamps
- Cable seals
- Afterblower
- Cable guides for 15, 22, 26 and 34 mm
- Floating kit
- 9-12 V adaptor for replacing 9 V digital display battery
- Jetlogger
- Subducting kit
- Double Claw Pipe Holder
- V3 Transport case with foam insert



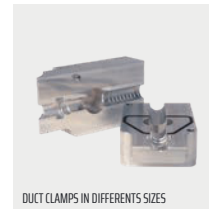
DUCT AIR VALVE



SECURITY STOP



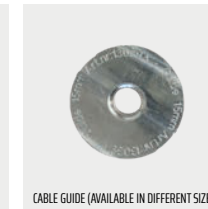
V3 DOUBLE DUCT HOLDER EXTENSION



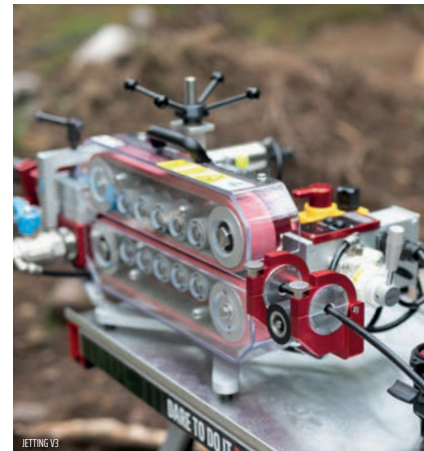
DUCT CLAMPS IN DIFFERENTS SIZES



AFTERBLOWER



CABLE GUIDE (AVAILABLE IN DIFFERENT SIZES)



JETTING V3



V3 TRANSPORT CASE WITH FOAM INSERT

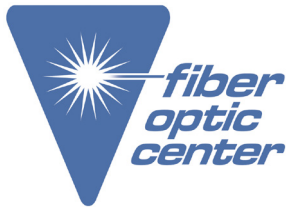


HANDLE FOR EASY AND SMART TRANSPORTATION

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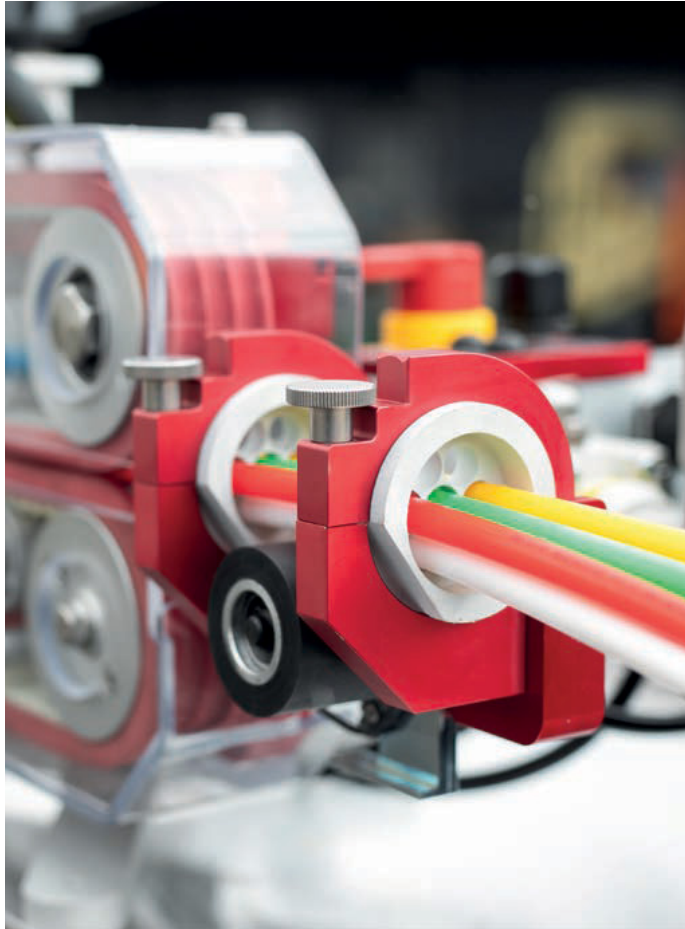
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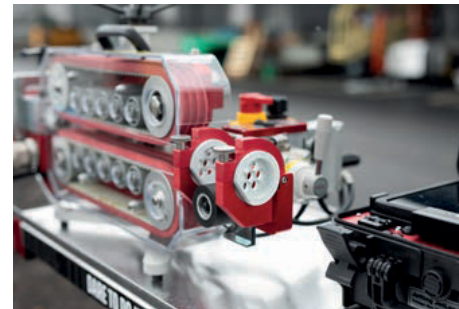


V3 SUBDUCTING

Subducting or relining is a method of installing microduct into an already installed main duct. By utilizing the existing main duct, the capacity for fiber installation can be optimized and the cost of installation reduced.

The V3 NE can easily be configured, with a sub-ducting kit, to install a number of microducts, for example, 7x7/3.5 mm or 4x14/10 mm.

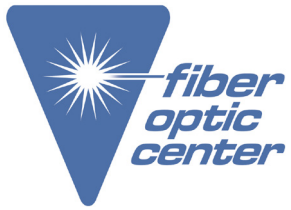
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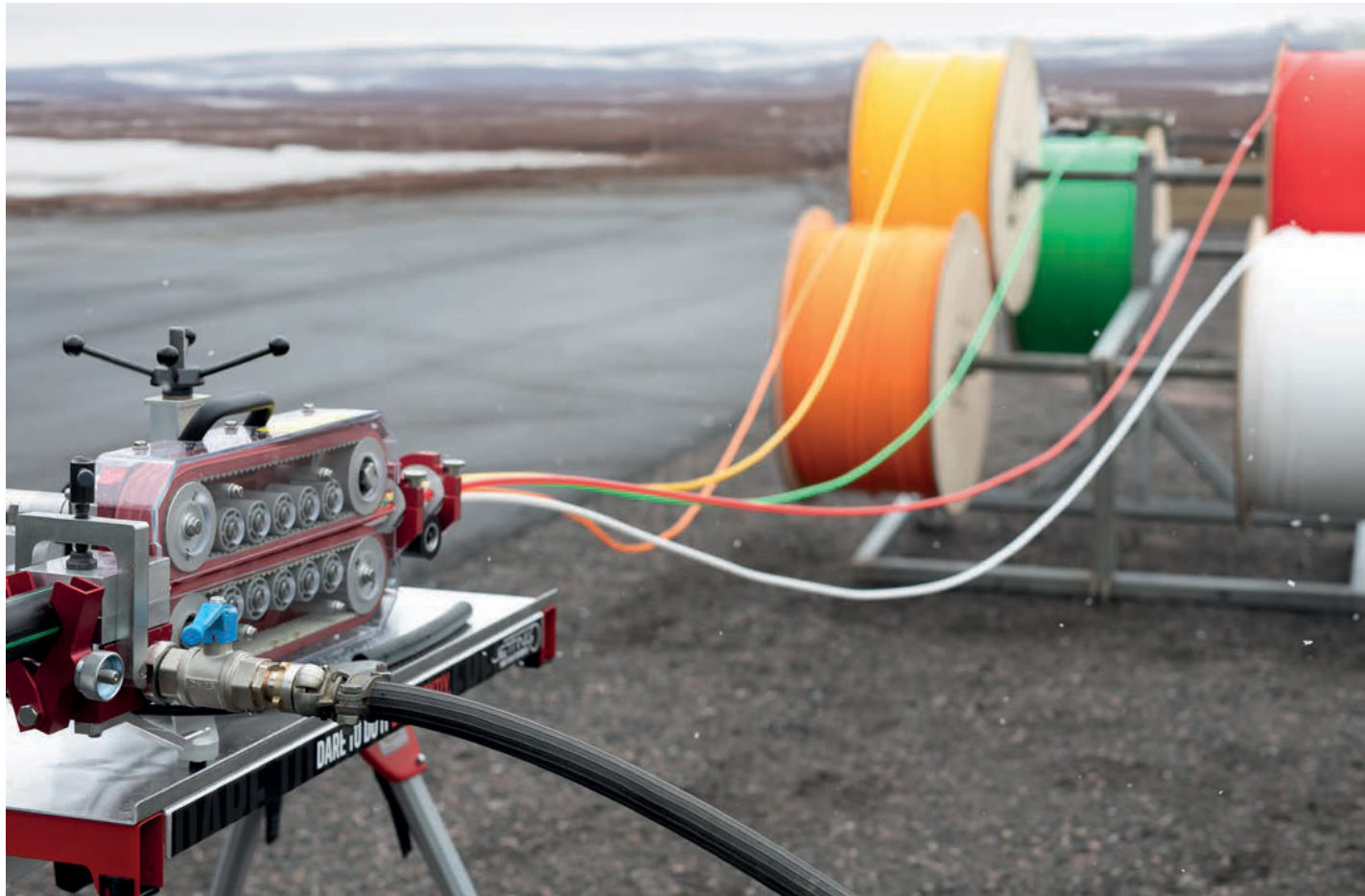
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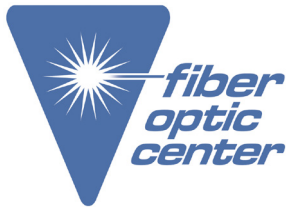
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V3 FLOATING

Floating is a method of installing fiber cable into a duct using water instead of compressed air.

Floating allows you to go further, sometimes twice as far compared to compressed air. The cable glides through the duct, making it easier to cover long distances.

The V3 NE and V2 can easily be configured with a floating kit.

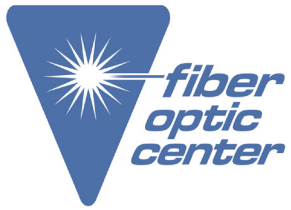
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