



V0 Series Fiber Blowing Machines

Fiber blowing machine for cable 0.8 - 6.5mm and ducts from 3 - 16mm

Features

- Battery operated. Optional AC power supply.
- Allows installation in a larger duct with a smaller compressor.
- Electronic stopping/slipping protection within 250 ms.
- Gentle operation, reduced cable pull with the aid of continuously variable pushing force.
- Forward and reverse function
- Display for current speed, distance, pushing force pressure and duct air temp.
- Max. speed: 250 m/min.
- Stepless pushing force on cable up to: 200 N.
- Adjustable clamping force.
- Works with JetLogger.



_ Displays various key parameters



Application

This blowing tool is used for the installation of fiber units, Nanocables and Microcables into Microducts. This tool allows for efficient installation of Hexatronic StingrayTM and RaptorTM cables in the Hexatronic microduct system.

Design

Extremely compact electrically operated fiber blowing machine optimized for FTTX installation of blown fiber (ABFU) and micro/nano cables, from 0,8 to 6.5 mm into duct from 3 to 16 mm. A full digital control system with soft- start, electronic fiber security, memory functions, combined with high speed possibility makes the machine very easy and effective to use. Can be operated directly from its case.

Product Information



The kit consists of the following standard items:

- V0 blowing machine
- Transport case
- Rubber drive wheel for 0.8 3.0 mm
- Metal drive wheel for 3.0 4.5 mm
- Metal drive wheel for 4.5 6.5 mm
- Battery charger2 batteries



- 1 bottle Microduct Lube
- Service kit

The kit can also be configured with the following accessories:

- Cable inlet guides
- External power supply
- Tripod/table bracket
- Jetlogger
- Metal drive wheel for <2.5mm cable</p>
- Cable guides for V0 case
- Cable seals
- Air hose 10m 320 series CEJN

Technical Information

Technical Notes Battery: 18V, 5Ah Hikoki/Hitachi

Maximum Pressure: 16 Bar Pushing Force: Up to 200 N Cable Diameter: 0.8 to 6.5 mm Duct Diameter: 3 to 16 mm

Weight: Approx 2 kg

Air connection: Std 3/8" CEJN 320 connector

Dimensions: 120 x 220 x 170 mm

Ordering Information Additional duct clamp and seal sizes available. Contact

Hexatronic for more information.



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Article name V0 HD Cable Blowing Machine	•	χ-
JET-V0-HD	_	_
V0 HD hardware prepared for JetLogger JET-V0-HD-JL	_	_
JetLogger doc system incl hard case, charger and battery $\ensuremath{JET}\xspace\ensuremath{JL}\xspace$	_	_
Blank seal JET-KTD0-7	7mmOD	Pack of 10
Duct clamp 5mm JET-V0-5-3.5	Cable Track: 3.5 mm- Cable Seal: 7 mm	_
Duct clamp 7mm JET-V0-7-3.5	Cable Track: 3.5 mm- Cable Seal: 7 mm	_
Duct clamp 8mm JET-V0-8-4	Cable Track: 4 mm- Cable Seal: 7 mm	_
Duct clamp 10mm JET-V0-10-5	Cable Track: 5 mm- Cable Seal: 7 mm	_
Duct clamp 10mm JET-V0-10-7	Cable Track: 7 mm- Cable Seal: 16 mm	_
Duct clamp 12mm JET-V0-12-5	Cable Track: 5 mm- Cable Seal: 7 mm	_
Duct clamp 12mm JET-V0-12-7	Cable Track: 7 mm- Cable Seal: 16 mm	_
Duct clamp 14mm JET-V0-14-5	Cable Track: 5 mm- Cable Seal: 7 mm	_
Duct clamp 14mm JET-V0-14-7	Cable Track: 7 mm- Cable Seal: 16 mm	_
Blank seal JET-KTD0-16	16mmOD	Pack of 10
Cable seal 1.0 mm JET-KT1.0-7	7mmOD	Pack of 10
Cable seal 1.2 mm JET-KT1.2-7	7mmOD	Pack of 10
Cable seal 1.5 mm JET-KT1.5-7	7mmOD	Pack of 10



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Article name	tione set of third	Form of Tall
Cable seal 1.8 mm JET-KT1.8-7	7mmOD	Pack of 10
Cable seal 2.0 mm JET-KT2.0-7	7mmOD	Pack of 10
Cable seal 2.2 mm JET-KT2.2-7	7mmOD	Pack of 10
Cable seal 2.4 mm JET-KT2.4-7	7mmOD	Pack of 10
Cable seal 2.6 mm JET-KT2.6-7	7mmOD	Pack of 10
Cable seal 2.8 mm JET-KT2.8-7	7mmOD	Pack of 10
Divisible cable seal 2.5 mm JET-KTD2.0-16	16mmOD	Pack of 10
Divisible cable seal 2.5 mm JET-KTD2.5-16	16mmOD	Pack of 10
Divisible cable seal 2.8 mm JET-KTD2.8-16	16mmOD	Pack of 10
Divisible cable seal 3 mm JET-KTD3-16	16mmOD	Pack of 10
Divisible cable seal 4 mm JET-KTD4-16	16mmOD	Pack of 10
Divisible cable seal 5 mm JET-KTD5-16	16mmOD	Pack of 10
Divisible cable seal 6 mm JET-KTD6-16	16mmOD	Pack of 10
Rear guide to suit up to 3mm cable JET-10050	_	_
Rear guide to suit 3-5mm cable JET-10051	_	_
Rear guide to suit 5-6.5mm cable JET-10052	_	_
Air hose 3/8" Cejn-Cejn 320 Series 10 m 15 bar JET-118	_	_
Cable drum rack 1 pc 1200 mm foldable JET-18000	_	_