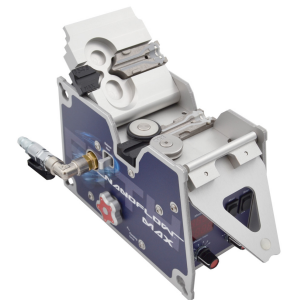


Fremco Nanoflow Max Fibre Blowing Machine

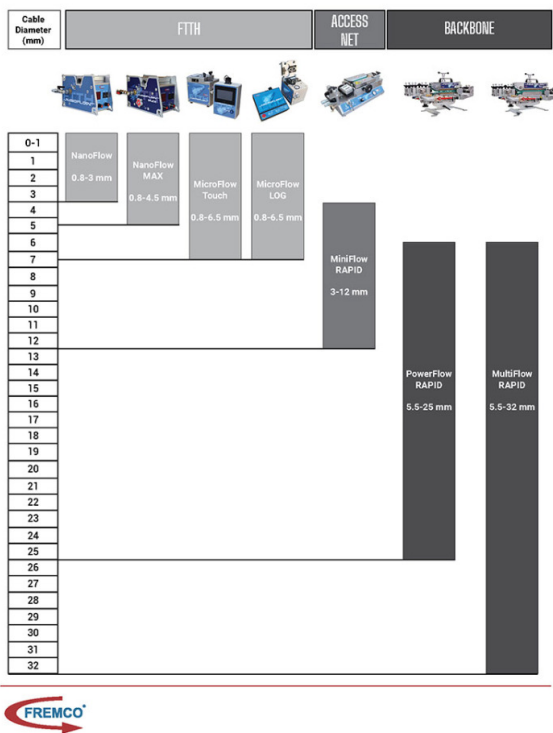
Product Images

Product Code: NANOFLOWMAX



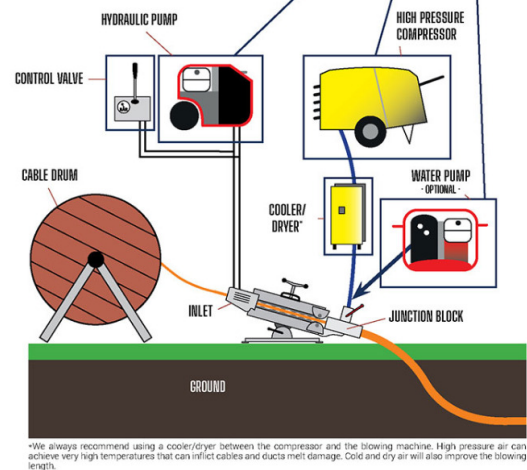
PRODUCT OVERVIEW

Fibre Optic Cable Dimensions



OVERVIEW OF POWER SOURCE

Model	24V Battery	110-230V AC Drive	Hydraulic drive	Compressed air	Water flush (Optional)
NanoFlow/ NanoFlow MAX	X			X → 200 l/min. Max. 10 bar	
MicroFlow Touch/LOG		X		X → 200-500 l/min. 8-16 bar	
MiniFlow RAPID			X	X → 1,000 l/min. 8-16 bar	X
PowerFlow RAPID			X	X → 12,000 l/min. 8-12 bar	X
MultiFlow RAPID			X	X → 12,000 l/min. 8-12 bar	X



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Short Description

Fibre blowing machine for FTTH fibres (EFBU) and micro cables up to 4.5 mm

Small but powerful fibre blowing machine, which can blow both blown fibre (EPFU) and micro/nano cables. Tested in accordance to IEC standards.

Features

- Adjustable clamping force

Secures grip around cable/fibre during installation

- Tool free installation

Easy to open and close by hand with quick load of fibre and duct. Adjustable speed and torque. Battery-powered (independent of 110V/230V)

- LED display

Showing speed, distance, fibre protection and battery information.

- Unique fibre protection technology

If the maximum recommended load on the fibre exceeds the preset torque, the machine stops the blowing process immediately without damaging the fibre.

Specifications

2

<https://www.millsltd.com/default/fremco-nanoflow-max-fibre-blowing-machine.html>

10/04/2024

Item number:.....101-190911001
Fibre/cable diameter:.....0.8 - 4.5 mm
Microduct diameter:.....3 - 12.7 mm
Blowing distance1:.....Up to 1200 m
Blowing speed1:..... Up to 125 m/min.
Recommended pressure and airflow2:.....0-10 bar (200-500 l/pr. min.)
Weight (without battery):.....2.8 kg
Length:.....212 mm
Width:.....104 mm
Height:.....139 mm

1) Depending on type of microduct and cable.

2) Cooled and dried air.

Included

- 2 x 24V 2.0 Ah Lithium-ion battery with quick charger
- Filter and water separator
- 1 adaptor plate set.
- Steel drive wheel for fibres + 3 mm
- Drive wheel for fibres 0.8-3 mm
- Duct adaptors for 3, 5, 7, 8, 8.5, 10, 12 & 12.7 mm

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