

MINIFLOW RAPID

Cable blowing machine for optical fibers

Data Sheet

MINIFLOW RAPID has many advantages

- User friendly design**
 MINIFLOW RAPID has a user friendly design, that makes for easy operation. The machine is designed with the main focus on functionality that includes:
 - Rugged Stainless construction
 - Safety chain guard
 - Large easy to use adjustable knobs
 - Push force indicator
- Efficient cable blowing**
 MINIFLOW RAPID is a compact and efficient cable blowing machine. The machine is capable of installing fiber cable at a speeds up to 100 m/min. and up to a distance of 3.5 km.
- Built-in meter counter**
 MINIFLOW RAPID has a built-in mechanical meter counter. The counter is easy to read and is robust and simple to operate.
OPTIONAL: available with Electronic counter and tachometer.
- Robust and compact**
 MINIFLOW RAPID is very robust and compact. The machine is constructed in stainless steel and anodized aluminium that makes it suited for use under rugged conditions at cable blowing locations.
- Flexible**
 MINIFLOW RAPID is very flexible, the machine can quickly be adapted to accommodate different cable and duct sizes.

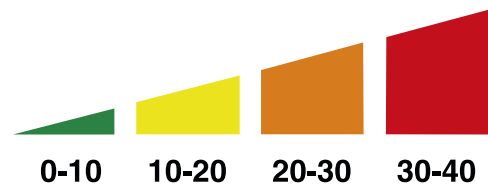


Scan the code and see a quick presentation of the MiniFlow RAPID:

Cable damage safety

MINIFLOW RAPID has a unique monitoring system, which continuously monitors the pushing force, applied on the fiber cable. This makes it possible to stop the drive wheels before the cable is damaged.

Pushing force in kilogram



SPECIFICATIONS

Micro cable diameter:	4 - 12 mm
Micro duct diameter:	7 - 20 mm
Blowing distance ¹ :	Up to 3,5 km
Blowing speed ¹ :	Up to 100 m/min.
Recommended pressure and airflow ² : .	8-16 bar (1.000 l/pr. min.)
Weight:	24 kg
Length:	650 mm
Width:	225 mm
Height:	210 mm

¹ Depending on type of micro duct and cable.
² Cooled and dried air.

ATTENTION!

The following equipment are needed to run:

- 1. Hydraulic pump + control valve.**
- 2. High pressure compressor + hoses.**

We offer all accessories on request.

Accessory are included in our quotations as options.



For further information please contact:

