

FPT-KAT Micro

High Performance

The cable blowing machine type FPT-KAT Micro may be used for the installation of sensitive micro-cables into micro-duct in just one procedure using compressed air.

During the blow-in operation the micro-cable is passing the cabling caterpillar. The integrated compressed-air connector consists of a two-piece aluminium casing.

Split sealing washers hermetically surround the cable to be blown-in.

The cable is driven forward by the air supplied from a suitable compressor. Air regulation is done by a valve which is integrated into the machine.

Two drive belts guarantee an excellent closed linkage to the cable. The upper belt can manually be moved up and down.

The aluminium-frame construction of the caterpillar guarantees stability, long operating life and light weight.

Accessories

- All of our machines are delivered with aluminium carrying case
- Sealing kit for cable diameters of 3-8mm and external duct diameters of 10mm
- Compressed air hose 10m

ALL YOU NEED IS AIR



Model	Fiber Kat Micro
Fiber/Cable Diameter	3 -8 mm OD
Tube Size (OD)	7 -20,0 mm OD
Max. pushing force	180N
Install Speed to	100 m/min.
Distance	2.5 km
Recommended Airflow Motor Air Pressure	- 7 bar
Length: Width: Height: Weight:	330 mm 220 mm 280 mm 7 kg.