

FPT Nanoflow

High Performance

FPT Cable blowing machine for FTTH Fibers (EPFU) and micro cables up to 4.5 mm. Tested in accordance to IEC standards.

Adjustable clamping force secures grip around cable/fiber during installation.

Easy to open and close by hand with quick load of fiber and duct. Adjustable speed and torque. Battery-powered (independent of 110V/230V). Showing speed, distance, fiber protection and battery information.

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

Features

- Adjustable clamping force
- Tool free installation
- LED display
- Unique fiber protection technology



Model	FPT Kat Mini
Fiber/Cable Ø	0.8-4.5 mm
Tube Size (OD)	3-12.7 mm
Max. Pushing Force	-
Install Speed to	125 m/min
Distance	1.2 km
RCMD Airflow	200 - 500 l/min
RCMD Pressure	max 10 bar

	Machine
Length	212 mm
Width	104 mm
Height	139 mm
Weight	2.8 kg