



The MicroJet™ is designed for blowing or floating telecommunication micro-cables (optical fibre, coax or multipair) in preinstalled ducts.



PR-196

PRM-196




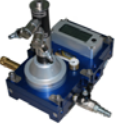
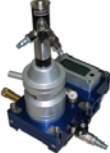
Standard equipment:

- 1 box for the MicroJet and its accessories
- 1 set of tools
- 1 speed and distance indicator
- 1 air hose with quick release coupling Mody to connect the compressor
- 1 driving wheel without steel tyre
- 1 pressure wheel (aluminium)
- 1 bottle of lubricant Micro jetting lube
- 1 operation and maintenance manual

Standard version	MicroJet	MicroJet
Type	PR-196	PRM-196
Cable dia. [mm]	3.5-8.0	1.0-8.0
Duct OD [mm]	7.0-16	3.0-16
Drive unit	Pneumatic	Pneumatic
Max. air consumption of motor [m3/min]	0.2 (at 4 bar)	0.2 (at 4 bar)
Pushing force [N]	150	0-25 / 150
Radial pressure on cable [N]	15-180	15-180
Max. speed [m/min]	120	50 / 120
Recommended speed [m/min]	120	30-40 / 120
Max. air pressure [bar]	16	16
Dimension of apparatus l x w x h [mm]	285 x 250 x 255	285 x 250 x 335
Dimension of apparatus with case l x w x h [mm]	590 x 385 x 250	590 x 385 x 250
Weight of machine [kg]	5.6	6.7
Total weight [kg]	15.9	17

Specifications are subject to change without notice

Modular design according to the table below

	 Pusher	 Magnetic clutch	 Pneumatic motor
 MicroJet PR-196	X		X
 MicroJet PRM-196	X	X	X

MAIN ACCESSORIES



Lubricator L9,
for the continuous lubrication of cables
for a better Jetting performance



Figaro / Figarino,
intermediate cable storage system,
avoiding figure of 8



Micro Jetting Lube,
lubricant improving Jetting performance