



MIKRO FOK

Mikro-FOK is designed and produced meeting the expectation of end of users. The Mikro-FOK cable blowing machine installs microcables and its versatility saves your money. The design of the Mikro-FOK provides for quick and easy component changes for different cable or duct sizes. Its compact size and portable maneuverability make the Mikro-FOK ideally suited for either outside in-building use. The Mikro-FOK uses compressed air to install the cable. The drive roller powered byair motors. Cable pusher rolls can change easily. One air inlet from compressor with quick connection. Quick connection part is giving with machine. Easily changeable for different cables.





TECHNICAL DATA

Mikro-Fok :	Micro Fiber Optic Cable Blowing Machine
Operatedbyone	technician
Cable diameter (mm) :	3 to 6.
Duct diameter(mm) :	8 to 15
Dimensions of Machine (cm):	42x32x51
Weight of Machine(kg):	28
Cable installing velocity :	0-80meter/minute.
Direction:	Forward and backward

COMPRESSOR CAPACITY RECOMMENDATION

Efficiency	1 m3/min
Working pressure	12bars







