



FIBER BLOWING MACHINE MAH-4 ELEKTRONIK

The fiber blowing machine is equipped with:	Specification of fiber blowing machine	
- Equipment for blowing one fiber diameter (profiled pushing rollers blowing head insert)	Controller power supply	12V (18AH battery)
- Fixings for three diameters of HDPE pipes	Working pressure	6-15 atmospheres
- User manual	Engine operating pressure	0.63 MPa
- CE declaration	Head operating pressure	6-15 atmospheres
- Tool box	Speed of input fibre	0-100 m / min
- A set of tools for operating the machine	Engine air consumption	48 m ³ / h
- A pneumatic pistol for maintaining cleanliness	Head air consumption	3-11 m ³ / min
- Multifunctional intelligent controller with touch screen (two modes manual and automatic operation, full blowing report, recording of blowing parameters, reading weather conditions, GPS wireless connection and updates)	Weight of machine	60 kg
- Suitcase with battery and power cable	Dimension	810mm x 530mm x 480mm
- Transport box	Bearing numbers	32 pieces
- Compressor with cooler and water separator required	Rolls number	8 pieces
	HDPE pipe diameter	7mm-50mm
	Fiber cable diameter	3 mm - 17 mm

