

OPERA FIBER BLOWING MACHINE



FIBER BLOWING MACHINE
CABLE DIAMETERS FROM 4 TO 16 MM







CABLE DIAMETER



FROM **4** TO **16** MM

DUCT DIAMETER



FROM 7 TO 50 MM
(6 from 16 to 50 mm with external adapter)

900 N PUSHING FORCE

REVERSE FUNCTION

CABLE PROTECTION SYSTEM

AUTOMATIC STOP THROUGH SENSORS CONTROL IN CASE OF SET PARAMETERS ARE EXCEEDED

ALL DATA SHOWN ON INTEGRATED DISPLAY



CARRYING CASE

EASY TO TRANSPORT

TRANSFORMS INTO A HANDY AND STEADY WORKING STATION



Case dimensions: 70x50x80 cm



Pneumatic 110 m/min 60 m/min ø from 4 to 16 mm Ø 7 to 50 mm (Ø from 16 to 50 mm with external adapter)

16 bar* 0 - 900N 3200 N

565 x 252 x 360 mm

25 Kg

*Air compressor required: minimum 1000 l/min (15 bar)

























BELTS REGULATION Regulation of clamping force and manometer to control plunger's pressure belts









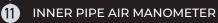
















REVERSE FUNCTION



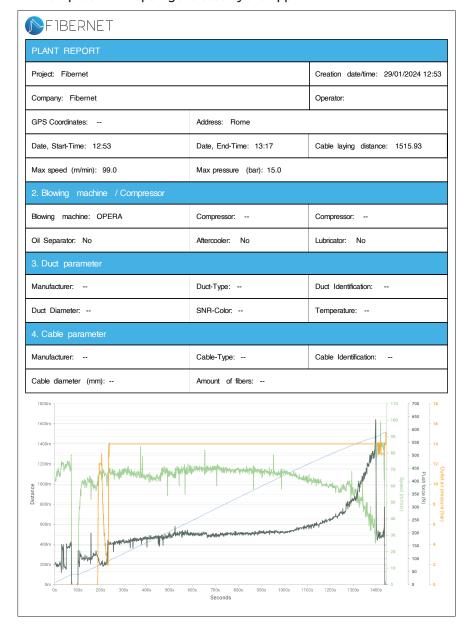


CONTROL PANEL

Compliant with Deutsche Telekom specs



Example of PDF report generated by the App



APP FOR OPERA **BLOWING MACHINE**

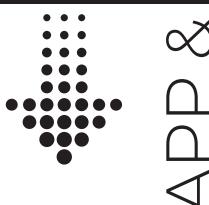
Info shown on display and automatically saved by the App in a PDF available for download.



PDF Report can be sent either by email or saved on a USB device.

Additional info can be set by the operator.





THE APP IS AVAILABLE IN THREE LANGUAGES:



