



LADY

Cable Jetting Machine

Made in Italy



Jetting machine for FTTH application

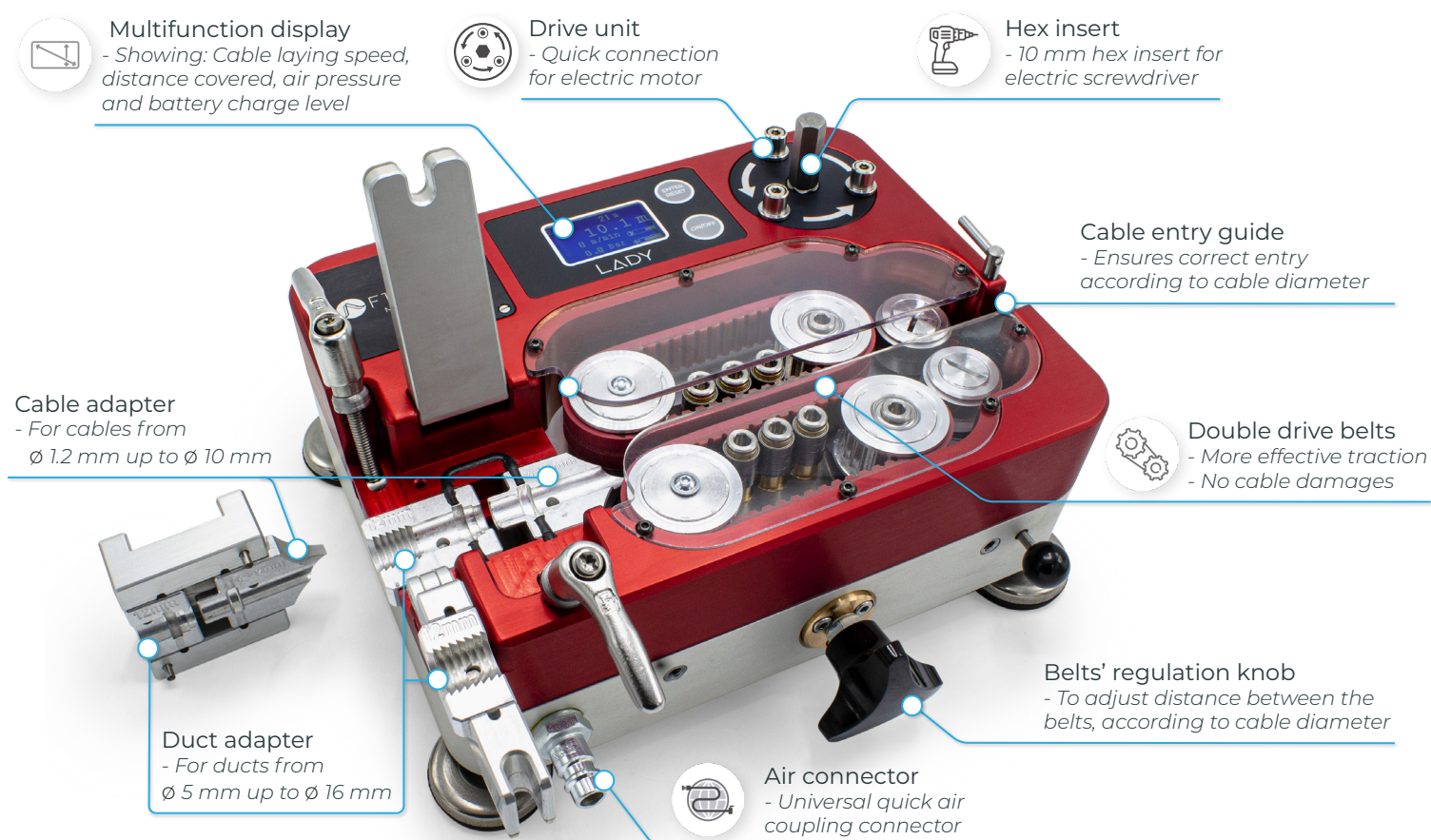
Cables from $\varnothing 1.2$ mm up to $\varnothing 10$ mm and ducts from $\varnothing 5$ mm up to $\varnothing 16$ mm

LADY JETTING MACHINE

TECHNICAL DATA

Max blowing speed	>80 m/min	Dimensions	235 x 180 x 130 mm
Cable diameters	ø 1.2 to 10 mm	Dimensions (with case)	475 x 415 x 245 mm
Duct diameters	ø 5 to 16 mm	Weight	6 Kg
Max air pressure	16 bar	Weight (with accessorized case)	13,8 Kg
Pushing force	up to 150 N	USB port	Yes
Case	Rugged waterproof case	Max tested jetting distance ¹	1000 m

1. Testing conducted by FIBERNET using real circuits. Distance will vary based on conditions: circuit, curves number, duct type and use.



ACCESSORIES INCLUDED

* Duct adapter set (customers' choice 1 pc among)	ø 5 - 7 - 8 - 10 - 12 - 14 - 16 mm
** Cable adapter set (customers' choice 1 pc among)	ø 1÷2 - 2÷3 - 3÷4 - 4÷5 - 5÷6 - 6÷9 - 9÷10 mm
Hex wrenches	ø 2 - 3 - 8 mm
Micro duct cutter	duct range ø 0 - 25 mm (1 pc)
Air hose with valve	5 m with quick coupling connector (1 pc)
Lubricant	1 L bottle (1 pc)

* **DUCT ADAPTER SET** includes: Specific duct gaskets (10 pcs)

** **CABLE ADAPTER SET** includes: Specific cable gaskets set (5 pcs per measure) and cable entry guide

Example: duct adapter ø 7 mm - duct gasket ø 7 mm - cable adapter ø 3÷4 mm - cable gasket ø 3 - 3,5 - 4 mm (5 per measure) cable entry guide ø 3÷4 mm

ELECTRIC DRIVER & MOTOR

TECHNICAL DATA

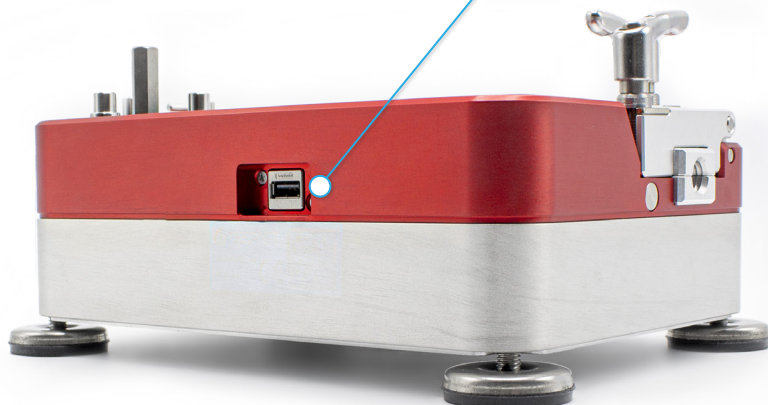
Rugged waterproof case	410 x 340 x 205 mm
Weight	12 kg
Rated torque	2,8 Nm
Rated power	250 W
Rated current	6,8 A
Battery li-ion	36 V - 15 A
Power supply	36 V - 2,5 A
Pushlock emergency button	Yes
Torque limiter	Yes



USB port



- All data shown on display are available for download



App for Lady cable jetting machine

Download the cable blowing report on your device



cable laying
distance (m)



max speed
(m/min)



max pressure
(Bar)



cable laying time



graph



plant info



cable and duct
specs



GPS
coordinates



compressor
specs



lubricant
used

Info automatically saved by the App in a PDF report and additional info can be set by the operator

Report can be sent by email



App developed for Android devices



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