

XTON: DPF MASTER FLASH
Colour: INOX
Version: Professional
DEVICE DESCRIPTION:

A professional device for the regeneration of DPF / FAP / GPF filters and catalysts, dedicated mainly to passenger cars and vans. It has a double tank with a capacity of 185 liters, a pump with a capacity of up to 133 liters and an integrated drying system. Allows you to restore the factory parameters of the filter in 99.8%.


TECHNICAL DATA:


Mobile app	 
Weight	600 kg
External dimensions (L x W x H)	210 x 106 x 215 (cm)
Chamber dimensions (L x W x H)	140 x 69 x 107 (cm)
Touch screen	7"
Tank capacity	up to 185 liters
Working pressure	6 – 8 bar (90 – 100psi)
Voltage	3 x 400V
Max power	10 kW
Frequency	50 Hz
Water connection (inlet)	1/2"
Water connection (drain)	6/4"
Air connection	pneumatic quick coupler DN 7.2, connector
Ambient temperature	5 – 35° C
Noise level during operation	>70 db
Liquid temperature	adjustable in the range of 30 – 100 ° C
Drying temperature	adjustable in the range of 70 ° C – 100 ° C
Optimum working temperature	38° C
Diameter of pressure hoses	6/4"
Pump capacity	up to 133 l / min
liquid filtration	4-stage liquid filtration, 5 – 100 microns – extended
Air flow	up to 390 m³ / h
Overpressure	up to 340 mbar
Pre-fuse	32 A

Pollution measurement	system expressed in mbar and kPa units
Drying system	integrated drying system
Security	temperature sensor a pressure sensor door opening sensor emergency safety switch liquid flow sensor
Declaration of Conformity	CE