

XTON: DPF MASTER FLASH



Colour: INOX

Version: Professional PLUS

DEVICE DESCRIPTION:

Top-quality device for the regeneration of DPF / FAP / GPF / SCR filters and catalysts. Made entirely of AISI 304 stainless steel, AISI 316 acid-resistant steel and dedicated to all types of cars. The machine has a double tank with a capacity of 275 liters, a pressure pump capacity of up to 250 l / min and an integrated drying system.


TECHNICAL DATA:


Mobile app	 
Weight	650 kg
External dimensions (L x W x H)	206 x 126 x 215 (cm)
Chamber dimensions (L x W x H)	140 x 89 x 107 (cm)
Touch screen	7"
Tank capacity	275 liters
Working pressure	6 - 8 bar (90 - 100psi)
Voltage	3 x 400V
Max power	12 kW
Frequency	50 Hz
Water connection (inlet)	1/2"
Water connection (drain)	6/4"
Air connection	pneumatic quick coupler DN7.2, 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 - 130 ° C
Optimum working temperature	38° C
Diameter of pressure hoses	6/4"
Pump capacity	up to 250 l / min
Liquid filtration	4-stage liquid filtration, 5 - 300 microns - extended
Air flow	up to 430 m ³ / h
Overpressure	up to 370 mbar
Pre-fuse	32 A
Pollution measurement system	expressed in mbar and kPa units

Drying system	integrated drying system
Security	temperature sensor pressure sensor door opening sensor emergency safety switch liquid flow sensor
Declaration of Conformity	CE