

→ Ozonguard. Ozone system

LAUNDRY-600

(Ref. 820428)

SPECIFICATIONS

OZONE GENERATION IN WATER	0,3 - 1,25 ppm
MAXIMUM CHLORINE INLET	2 ppm
MAXIMUM TDS INLET	1000 ppm a 2 ppm free chlorine
INLET PRESSURE	2,7 - 6,9 bar
INLET WATER TEMPERATURE	5° - 50° C
WORKING ENVIRONMENT TEMPERATURE	5° - 50° C
WORK FLOW	3 - 5 l/min. without outlet backpressure
POWER SUPPLY	Transformer input: AC 100-240V/60Hz Transformer output: DC 12V 3A
MAXIMUM POWER CONSUMPTION	36 W
OZONE GENERATION METHOD	Corona discharge
TYPE OF INSTALLATION	Wall mounting bracket included
DIMENSIONS (mm)	270 x 290 x 70
WEIGHT	Nett: 2,05 kg. / Gross: 3 kg.
CONNECTIONS	Inlet: M - 3/4" Washer outlet: M - 3/4" Faucet outlet: M - 1/2"



ECO-FRIENDLY



BETTER FOR SENSITIVE SKIN



DECREASE OF
SOFTENERS AND
DETERGENTS



EASY TO
USE



HYGIENIZES
WITHOUT BLEACH

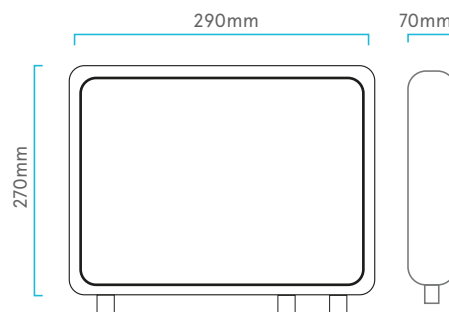


DIRECT
ACCESS

ORIGINAL CONSUMABLES

Filling kit for general cleaning (Ref. 768551)

Filling kit for general cleaning with pressure limiter (Ref. 768589)



ACCREDITED BY ENAC
Certif. nº 34/5200/14/0712



WLG (B-60326279), is member European Ozone Trade Association, with n° TAV-AM20518-545.

WLG (B-60326279), is member of the Water Quality Association.

The trading of water treatment and household appliances as well as designing and teaching of non-official training courses related with its technology are certified and comply with the UNE-ISO-9001 far WLG (B-60326279).

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