



EMI 2500



General specifications.

Male fittings

Food grade stainless steel fittings

Food grade stainless steel treatment cell

Stainless steal case

Protection factor

Weight

Dimensions

DN 20 - 3/4"

AISI 303

AISI 316 L

AISI 304

IP 54

4,3 Kg

295 x 170 x 58 mm

Hydraulic specifications.

Peak flow

Pressure drop (with peak flow)

Maximum pressure

Maximum recommended salinity

Maximum recommended hardness

Application index

(*A Type= intermittent peak flow application)

(*B Type= sustained peak flow application)

ADVICE: install a sediment filter before DROPSON (25 microns)

2,5m3/h

82 gr/cm2

10 bars

1500 TDS

100° fH

A Type (*)

Technology.

E.M.I technology (electronic magnetic impact)
Treatment cell with turbulent flow

Electric specifications.

Power supply: 220/240 V- AC 50/60Hz Power cable H05 WF 3G1 2P+T (1,5 meters)

Average consum: 15 watts.

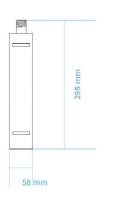
Varistors overvoltage protection: 8000A / 1120V.

Applicable standards.

Electromagnetic Compatibility CEM directive 2004/108/CEE Electric conformity norm EN 60335-1 Stainless steel norm AISI 316L SVGW W/TPW 119/1(*) (*) Food grade

E.M.I Vortex





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