



ASEPTIC WASHING MACHINE, 50 KG AS 500

Ref: 0920.12.010 Grandimpianti

Programmable control microprocessor.

Stainless steel body, tub and drum.

Painted body for AS 360, AS 500 and AS 700 models (stainless steel on request).

Opposing doors with barrier avoiding any possible contact between clean and soiled laundry.

Side stabilisers ensure best machine stability in all possible use conditions and guarantee slower wear on dampening system. Supplied optional: three-phase section circuit-breaker, emergency push-button, isolation transformer, water suplly piping, drain pipe, steam supply pipe.

Available in steam version. Contact us!

The data are related to the 60 $^\circ$ C wash cycle reported on the standard ISO 9398

FEA		
FEA	IUF	1LO

Capacity Load, min max. (1:10 / 1:9)	50 kg / 55.6 kg
Capacity drum	500 l - Ø 775x1060 mm
Doors per side	1
Pockets	1
Spin R.P.M	41 - 900
Spin G Factor	350
Noise	49.7 dB - 69.9 dB
Dimensions (WDH)	1566x980x1700 mm
Weight net	1130 kg
Weight gross	1280 kg
Weight gross	1200 Kg
Heating power - electric standard	48 kW
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Heating power - electric standard Motor - electronic control	48 kW Yes
Heating power - electric standard Motor - electronic control Motor - power	48 kW Yes 10.06 kW
Heating power - electric standard Motor - electronic control Motor - power Power supply - standard	48 kW Yes 10.06 kW 380 - 415 V 3 N ~ 50/60 Hz
Heating power - electric standard Motor - electronic control Motor - power Power supply - standard Consumption - hot water	48 kW Yes 10.06 kW 380 - 415 V 3 N ~ 50/60 Hz 244 I
Heating power - electric standard Motor - electronic control Motor - power Power supply - standard Consumption - hot water Consumption - warm water	48 kW Yes 10.06 kW 380 - 415 V 3 N ~ 50/60 Hz 244 I 168 I (133 I eco mode)

Chemical supply - ready for liquid soap supply Yes	