

Technical Sheet

Washing Rack Conveyor

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Mod. A-1580-T CV+R



Characteristics

Dimensions	1580 x 830 x 2000 mm.
Speeds	1
Production Racks / Dishes hour	85 / 1360
Usable washing height	420 mm.
Water Consumption hour	240 / 260 l/h.
Water connexion	3/4"
Water inlet pressure	2 - 4 bars / 200 - 400 Kpa.
Drainage	ø 50 mm.
Nº Upper washing arms	3
Nº Lower washing arms	3
Washing tank	1
Washing tank capacity	58 liters
Boiler capacity	2 x 8 liters
Washing pump power	1,5 kw.
Steam condenser power (E.P.S.)	0,10 Kw.
Tank heating element	9 kw.
Boiler heating element	18 kw.
Drying heating element	6 kw.
Total Power	36 Kw. (27 Kw)*
Voltage	230 - 400V. / III / 50 - 60 Hz.

Modules

Prewash + Post prewash rinse	-
Wash	●
Double Rinse	●
Enhanced ECO-Rinse	-
Drying	●

Baskets provision

2 Dishes
2 Universal
4 Cutlery

Saving

Tests carried out by the laboratory "APPLUS". certify that the E.P.S. provides a savings between 20/25%.
This energy saving also means a 25% reduction in CO2 to the atmosphere.

* In case of supplying hot water, possibility of reducing power, switching resistors.

