

Technical Sheet

Washing Rack Conveyor

Mod. A-2440-T



Characteristics

Dimensions	2440 x 830 x 1715 mm.
Speeds	2
Production Racks / Dishes hour	85- 170 / 1360 - 2720
Usable washing height	420 mm.
Water consumption hour	250 / 280 l/h.
Water connexion	3/4"
Water inlet pressure	2 - 4 bars / 200 - 400 Kpa.
Drainage	ø 50 mm.
Nº Upper pre-washing arms	2
Nº Lower pre-washing arms	1
Nº Upper pre-washing suppliers	12
Nº Lower pre-washing suppliers	6
Pre-washing tank capacity	40 l.
Nº Upper washing arms	4
Nº Lower washing arms	4
Nº Upper washing suppliers	24
Nº Lower washing suppliers	24
Washing tank capacity	60 l.
Boiler capacity	2 x 11,5 l.
Pre-washing pump power	1 Kw.
Washing pump power	2 kw.
Tank heating element	18 kw.
Drying heating element	9 kw. (12 kw.* optional)
Boiler heating element	24 kw. (18 kw.*)
Total power	46 Kw. (40 kw.*)
Voltage	230 - 400V. / III / 50 - 60 Hz.

Modules

Entry 200 mm	●
Prewash 620 mm	●
Wash with Double Rinse 1120 mm	●
Exit 500 mm	●
CV + R (+ 150 mm height)	Optional
SWF (+ 300 mm entry)	Optional
Enhanced ECO-Rinse	-
Drying	●

Baskets provision

3 Dishes
2 Universal
16 Cutlery

* In case of hot water supply o EPS Advance (CV+R) , possibility of reducing power by commuting elements.

