

Technical Sheet

Dishwashing Rack conveyor

Mod. C-5830-T



Characteristics

Dimensions	5830 x 830 x 1715 mm.
Speeds	2
Production Racks / Dishes hour	3250 - 5000
Usable washing height	380 mm.
Water consumption hour	280 l/h.
Water connexion	3/4"
Water inlet pressure	2 - 4 bars / 200 - 400 Kpa.
Drainage	ø 50 mm.
Nº prewashing arms	3 Upper + 3 Lower
Nº middle washing arms	4 Upper + 3 Lower
Nº washing arms	4 Upper + 4 Lower
Prewashing tank capacity	60 L.
Washing tank capacity	60 L.
Boiler capacity	2 x 11,5 L.
Prewash pump power	2 Kw.
Washing pump power	2 Kw.
Tank heating element	18 Kw.
Boiler heating element	24 Kw (18 Kw*).
Drying heating element	12 Kw.
Total Power	52 Kw (46Kw*)
Voltage	230 - 400V. / III / 50 - 60 Hz.

Modules

Entrance 1020 mm	●
Prewash 880 mm	●
Wash 880 mm	●
Wash+Double Rinse 1400 mm	●
Drying	●
Output 1650 mm	●
EPS Advance CV+R (Optional)	●
Enhanced Eco-Rinse (Optional)	●
SWF System (Optional)	●
ATC System (Optional)	●

* It is possible to reduce these powers by switching resistors if hot water is supplied or the tunnel has CV + R.

