



## Model LP67E

### POT WASHER WITH DOUBLE SKIN CABINET

Specially designed stainless steel, indented anti-clog wash arms, easily removed for cleaning, without tools • Pressed molded wash tank with radial corners and double filters for hygiene and easy maintenance • Insulated double skin cabinet construction reduces energy costs, noise levels and keeps the wash area ambient temperature, to an absolute minimum • Large 665 x 665 stainless steel mm basket with 820 mm wash height suitable for washing trays, gastronorm containers, bakery trays 600x400 mm, baskets, etc • Rinse booster pump • High efficiency, self draining wash pump for greater hygiene and ultimate washing power

## Technical Characteristics



Pot Washer (Art.-Nr. 206705)		LP67E
Electromechanic control panel with temperatures display	(sec.)	Baskets/h
Wash cycle I *	180	20
Wash cycle II *	360	10
Wash cycle III *	540	6
Dimensions (W x D x H closed door / open door)		855 x 820 x 2.030 / 2.230 mm
Clear entry height		820 mm
Basket size		665 x 665 mm
Wash pump power		3,2 kW
Tank element / boiler element * load switching		6 kW / 9 kW
Total power / Voltage *		12,2 kW / 400 Volt 3-N-PE 50 Hz
Water supply temperature / water supply pressure / hardness water		max. 55°C / 200 - 400 kPa / min. 7 max. 12° F **
Inlet water connection / drain / max. h drain		R ¾" / 1" ¾" / 120 mm
Wash temperature / Rinse temperature		55°C / 85° C
Tank capacity / Boiler capacity / Water consumption per cycle		55 l / 12 l / 4,5 l
Pump capacity		1.200 l/min

### Features and accessories

Auto-self draining wash pump	●
Double wash tank filters	●
Pressed molded wash tank with radial corners	●
Powerful anti-clog wash arms and contra-rotating light weight rinse arms	●
Door auto-start micro switch	●
Double skin cabinet	●
Rinse booster pump (PR)	●
Digital control panel with display temperatures ( Tronic )	○
Drain pump (PS)	○
Detergent dosing (PD)	○
Rinse aid dosing (PB)	○
Break tank (B)	○
Steam condenser unit and heat recovery (CVC)	○
Equipment inox basket with wheels	1 universal

\* theoretical production & power with water supply at 50°C \*\* above 12° F we suggest a water softener

● = standard ○ = on demand

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