



POT WASHER, RACK 1260X815 MM AU 125.80 ELP PRS

Ref: 0810.35.023 Magnus

Stainless steel double-skinned body, insulated body; stainless steel arms and injectors; preformed wash tank; automatic water supply; rinsing with hot water through thermostop system; built-in electric rinse aid and detergent dispensers; electronically adjustable tank and boiler temperatures; electronic controls; double water filtration; direct filling into tank; self clearing vertical pump; automatic end-of-day self-cleaning cycle of washing tank; hose for the total emptying of the boiler; insulated tank and boiler to reduce heat dispersion; anti-backflow valve.

PRS system (Atmospheric boiler+break tank).

LCD display showing boiler temperature, tank temperature, and machine operating phases.

Electronic control with self-diagnostic system.

Green function: reduces energy waste when the machine is idle by maintaining the boiler temperature at 75°C.

7 I water consumption per cycle.

Cycles: 2 - 3 - 6 - 9 minutes.

Equipped with stainless steel rack.

FEATURES	
Dimensions (WDH)	1436x995x2034/2330 mm
Production (baskets/h)	30 - 20 - 10 - 7 (Depends on the cycle selected)
Tank capacity	100
Boiler capacity	17
Working height	800 mm
Total power	15 kW
Tank power	9 kW
Boiler power	9 kW
Power supply	400V/3/50 Hz
Washing pump	2x 3 kW
Weight	314 kg