



- Prewash **P**
- Corner Prewash **PA**
- Wash **L**
- Rinse **R**
- Double Rinse **DR**

L - R

STANDARD FEATURES



Control panel	ELECTROMECHANICAL
Wash arm	Stainless steel single
Rinse arm	Stainless steel single
Detergent injector	Optional
Rinse aid injector	Optional
Drain pump	Optional
Break tank	√
Economiser	Optional
Dryer	Optional
Corner dryer	Optional
Heat recovery system	Optional
Heat pump	NA
Corner prewash	NA
Insulated boiler	√
Double skinned	√
Auto start - auto stop	Optional



TECHNICAL FEATURES

	STD	STD AS	STD CRV	STD AS CRV	-	-		
External size	1150	1750	1150	1750	-	-	L	[mm]
	805	805	805	805	-	-	P	[mm]
	1450	1600	1730	1730	-	-	H	[mm]
Overall size			1400				Doa	[mm]
Clearance			440				A	[mm]
Rack size			500					[mm]
Tank size			80 (80)				Tot. (L - R)	[lt]
Rinse water consumption			189					[lt/h]
Speed			63 / 94,5					[Rack/h]
Output dishes per hour			1134 / 1701					[dish/h]
Electrical supply			400V/3N/50Hz					
Noise	72	75	73	74	-	-		[dBA]
Weight	210	282	246	282	-	-		[kg]
E	Electric heated version							
Pumps and fans	1,87	2,42	1,92	2,47	-	-		[kW]
Heater elements	19,00	28,00	19,00	28,00	-	-		[kW]
Installed load	20,87	30,42	20,92	30,47	-	-		[kW]
V	Steam heated version							
Pumps and fans	1,87	2,42	1,97	2,52	-	-		[kW]
Heater elements	0,00	0,00	0,00	0,00	-	-		[kW]
Installed load	1,87	2,42	1,97	2,52	-	-		[kW]
Steam consumption	33,0	33,0	48,5	64,0	-	-		[kg/h]

Theoretical data with water supply at 55°C (15°C x CRV, HP)

Where water hardness exceeds 8,43°e, a water softener is required. Not suitable for hot water over 30°C