



## STANDARD FEATURES



Control panel	<b>ELECTRONIC DIGIT2</b>
Wash arm	<b>2 - Stainless steel</b>
Rinse arm	<b>2 - PP</b>
Detergent injector	<b>Optional</b>
Rinse aid injector	<b>Standard</b>
Peristaltic rinse aid injector	<b>Optional</b>
Break tank	<b>Optional</b>
Water softener	<b>Optional</b>
Drain pump	<b>Optional</b>
Diagnose Wi-Fi	<b>-</b>

## TECHNICAL FEATURES

External size	<b>655x785x1500</b>	<b>LxPxH</b>	[mm]
Overall size	<b>1.950</b>	<b>DOA</b>	[mm]
Clearance	<b>430</b>	<b>A</b>	[mm]
Maximum height for crockery	<b>405</b>	<b>Au</b>	[mm]
Rack size	<b>500x500</b>		[mm]
Tank size	<b>30</b>		[lt]
Rinse water consumption	<b>2,6</b>		[lt]
Wash pump	<b>1,10</b>		[kW]
Tank heater element	<b>3,0</b>		[kW]
Booster heater element	<b>6,0</b>		[kW]
Installed load	<b>7,1</b>		[kW]
Cycles	<b>60 / 120 / 180 / 480</b>		[sec]
Output cycles per hour	<b>60 / 30 / 20 / 8</b>		[cycle/h]
Electrical supply	<b>400V/3N/50Hz</b>		
Noise	<b>69</b>		[dBA]
Weight	<b>120</b>		[kg]

Theoretical data with water supply at 55°C

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

Dimension depending on the type of basket used.



## STANDARD EQUIPMENT

Hoses (1 for each) Water connection, drain, transparent for rinse product  
Baskets 2x18 plates, 1 universal basket, 2 cutlery rack

## GENERAL FEATURES

- Double-skinned cabinet.
- Tank and hood made of stainless-steel AISI 304.
- Press-moulded wash tank with radial corners, inclined to filters.
- Easy-clean-dual-filter system.
- Self-draining wash pump.
- Two stainless-steel wash arms and two rinse arms of composite material, independent and rotary.
- Integral rinse aid dosing unit.
- Auto-start hood.
- Digital control panel (DIGIT2).
- Four purpose-designed washing cycles for various types of crockery to be washed.

## PERFORMANCES

	55°C nom.	15	20	25	30	35	40	45	50	55	60	[°C]
Supply water temperature												
Maximum cycles feasible in continuous operation	<b>54</b>	38	41	44	49	54	54	54	54	54	54	[rack/h]
Total spending power from single-skin machine	-	-	-	-	-	-	-	-	-	-	-	[kW]
Total spending power from double-skin machine	<b>6,72</b>	6,84	6,82	6,79	6,76	6,72	6,72	6,72	6,72	6,72	6,72	[kW]
Sensible heat emitted into the room from single-skinned machine	-	-	-	-	-	-	-	-	-	-	-	[kW]
Sensible heat emitted into the room from double-skinned machine	<b>1,35</b>	1,47	1,45	1,42	1,39	1,35	1,35	1,35	1,35	1,35	1,35	[kW]
Latent heat emitted into the room	<b>2,48</b>	1,21	1,37	1,56	1,80	2,08	2,17	2,27	2,38	2,48	2,60	[kW]
Emitted standby power with closed door in single-skin machine	-	-	-	-	-	-	-	-	-	-	-	[kW]
Emitted standby power with closed door in double-skin machine	<b>0,26</b>	0,26	0,26	0,26	0,26	0,26	0,26	0,26	0,26	0,26	0,26	[kW]