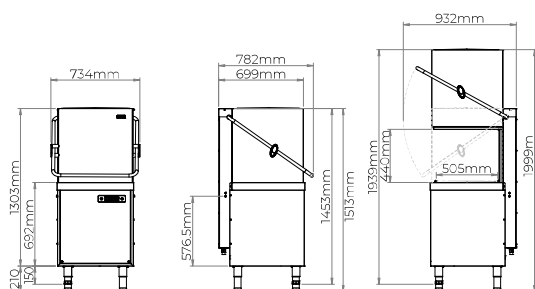


The details.

CP500



Capacities & Performance

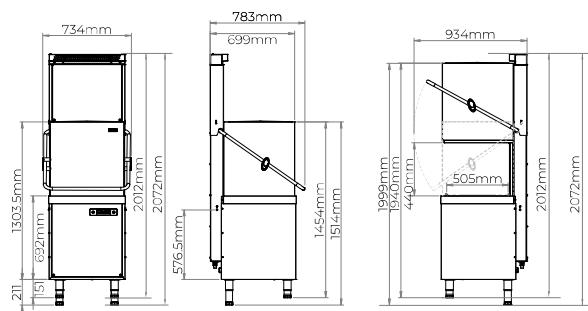
	Dishwasher	Glasswasher
Rack/Basket Capacity	18 plates	25 glasses
Wash Programmes	1.5, 3, 5 & 7 min. cycles	1.5 & 2 min. cycles
Theoretical max racks per hour	40	40
Wash temperature	60°C	60°C
Rinse temperature	82°C (85°C on utensil wash programme)	70°C

Water supply connection	3/4"
Required water pressure	2.0 bar
Required water flow rate	4 litres/min
Drain size	Ø40mm
Drain height – Floor Level	0-700mm
Wash pump size	0.45kW
Wash tank Capacity	30 Litres
Wash tank heating	2kW
Rinse Boiler capacity	9 Litres (12 Litres for Intensive Models)
Rinse water Consumption at 2 bar	3.0 Ltrs
IP Rating	IP X4
Operating noise level	<70db

Components

WRAS Compliant - Type AB air gap	✓
Rinse booster pump	✓
Built in detergent dispenser	✓
Built in rinse aid dispenser	✓
Drain pump	✓
Temperature interlock	✓
Integrated Water Softener	Optional

CP500 (with optional Steam Recovery Unit)



Weights

Net weight	130 Kg
Net weight – with Steam Recovery Unit	160 Kg
Weight (fully loaded)	170 Kg (173 Kg for Intensive Models)
Weight (fully loaded) – with Steam Recovery Unit	200 Kg (203 Kg for Intensive Models)

Electrical specification

Everyday Use	Single Phase	Three Phase
Amps required	30A	12A
Standard operating voltage	220-240V/1N~/50Hz	380-415V/3N~/50Hz
Total connected load	6.5 kW	6.5 kW
Intermediate Use		
Amps required	-	16A
Standard Operating Voltage	-	380-415V/3N~/50Hz
Total Connected Load	-	9.5 kW
Intensive Use		
Amps required	-	22A
Standard Operating Voltage	-	380-415V/3N~/50Hz
Total Connected Load	-	12.5 kW

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