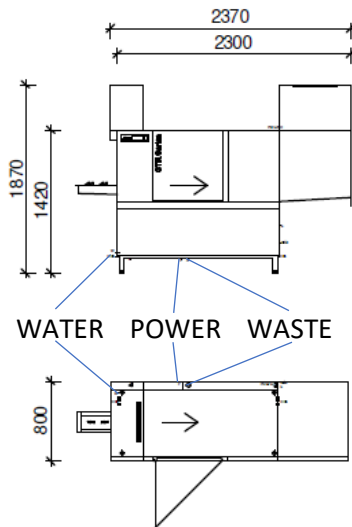
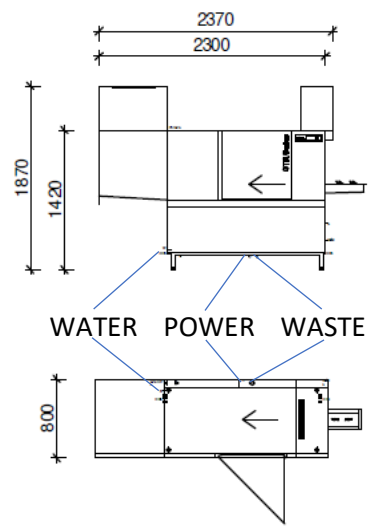


# SPECIFICATION SHEET

## MODEL: CTR L M(S) Energy



LEFT TO RIGHT



RIGHT TO LEFT

### Winterhalter CTR series machines

- Completely modular - retrofittable
- Exhaust air heat recovery – suitable for RO water
- Active water filtration
- Zone activation
- Touch control with Wi-fi connectivity
- Tank water exchange programmes
- Active energy management system
- Speed determined rinse water consumption
- Hygiene concept
- Pivoting doors for easy access and cleaning

### Machine features

Racks per hour	60 / 85 / 130
Plates per hour	2340 (18 p/rack)
Glasses per hour	4630 (36 p/rack)
Heavy duty main wash	800mm long with active water filtration
Dual rinse zone	800mm long with active water filtration
Straight drying zone	700mm long
Overall dimension	2370mmL x 800mmD x 1870mmH
Clear entry height	450mm
Bench gap	2300mm

### Technical Data

Water connection	COLD - 19mm (3/4inch)	Final rinse pump capacity	0.55kW
Minimum flow rate	8-15 litres per minute	Rinse boiler heating	15kW or 22.5kW
Require water pressure	1-6 bar (100-600 kPa)	Rinse water consumption	130-245 litres per hour
Machine waste point	40-50mm	Drying zone heating	4.5kW
Main wash pump capacity	2.2kW	Voltage	415V 3N 50Hz
Main wash tank heating	15kW	Total connected load	29.2kW - 41 amps/phase (15kW boiler)
		Total connected load	37.7kW - 53 amps/phase (15kW boiler)
		Total connected load	51.7kW - 72 amps/phase (22.5kW boiler)
Main wash tank capacity	83 litres	Noise emission	◀70

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