Optima Passthrough Dishwashers

The Optima series passthrough uses the latest technological advances to offer an intelligent warewashing solution that combines a superior washing performance with reduced running costs.

Optima Series OD1400 OD1425 OD1450



- Ease of operation
- Environmentally friendly
- Simple, intuitive controls
- Versatility



Performance

Superior washing performance with reduced running costs

Switchable thermolock

for guaranteed rinse temperatures

Digital heat sensors and uprated heating elements

maintain perfect wash and rinse temperatures

Energy and Cost Savings

Double skinned hood and insulated boiler

reduces noise and heat emissions whilst lowering running costs

Reduced water consumption

produces the optimum balance between water usage and hygiene

Quick acting digital thermostats

ensure that temperatures are kept to the absolute optimum

Standby mode

automatically lowers machine temperatures when not in use for extended periods

Operation

Intuitive, simple controls

reduces user error and staff training

Chemical dosing adjustment

administered via the control panel

WRAS approved break tank and drain pump

as standard

Superior peristaltic dosing units

for improved accuracy

Optima Range Passthrough Dishwasher Specifications



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OD1400		OD1425		OD1450
60 - 120 - 180 - 480 sec		60 - 120 - 180 - 480 sec		60 - 120 - 180 - 480 sec
500 x 500 mm		570 x 630 mm		570 x 630 mm
1500 mm		1560 mm		1500 mm
655 mm		775 mm		1181 mm
745 mm		852 mm		787 mm
405 mm		435 mm		405 mm
55 mm		55 mm		55 mm
30 L		30 L		60 L
5.5 L		7 L		24 L
3 kW		3 kW		7.5 kW
OD1400	OD1400 10kW	OD1425	OD1425 10kW	20 kW
6 kW	10 kW	6 kW	10 kW	
7.1 kW	11.1 kW	7.43 kW	11.43 kW	22.2 kW
32	Min: 18* Max: 24	32	Min: 18* Max: 24	Min: 34* Max: 45
Yes		Yes		Yes
Yes		Yes		Yes
3/4 BSP		3/4 BSP		3/4 BSP
2-4 bar		2-4 bar		2-4 bar
10 L p/min		10 L p/min		10 L p/min
Standard		Standard		Standard
Optional		Optional		Optional
Standard		Standard		Standard
	60 - 120 - 13 500 x 5 1500 655 745 405 55 30 5.3 OD1400 6 kW 7.1 kW 32 Ye Ye 3/4 2-4 10 L Star	60 - 120 - 180 - 480 sec 500 x 500 mm 1500 mm 655 mm 745 mm 405 mm 55 mm 30 L 5.5 L 3 kW OD1400 OD1400 10kW 6 kW 10 kW 7.1 kW 11.1 kW 32 Min: 18* Max: 24 Yes Yes Yes 3/4 BSP 2-4 bar 10 L p/min Standard Optional	60 - 120 - 180 - 480 sec	60 - 120 - 180 - 480 sec 500 x 500 mm 570 x 630 mm 1500 mm 1500 mm 1560 mm 775 mm 852 mm 405 mm 55 mm 55 mm 55 mm 30 L

Where water hardness exceeds 100ppm a water softener is required.

- * Dedicated three-phase (3N) machines show the minimum amps per phase based on a boiler priority configuration. The maximum amps per phase is based on the boiler and wash tank elements configured (programmable) to work in tandem.
- ** Internal water softener is not suitable for hot water above 30°C. Softening capacity between regenerations is 250 litres @ 300ppm. Where water hardness exceeds 300ppm and the daily wash cycles exceed 80 per day an alternative softener may be required please contact your supplier for further information.

Warranty: One year parts and labour. Extended warranties available - please ask your supplier.

We reserve the right to change specifications without notice.





^{***} add 25mm to machine depth.