
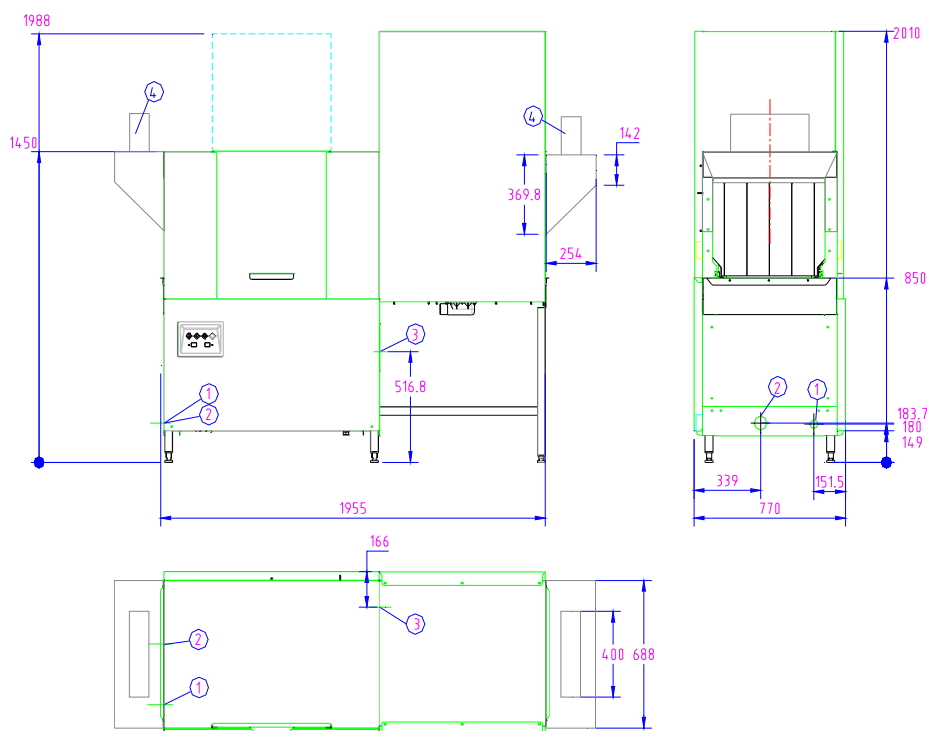


	Conveyor Type Dishwasher C800															
	(Electric, with dryer, left to right)															
	Brand	ecomax														
	Description	Conveyor Type Dishwasher														
	Model	C800-D														
	Origin	China														
	<p>Application · For dishwash room of restaurant, employee dining room, etc.</p> <p>Function · Washing wares, such as plates, dishes, cups, glasses, utensils, and small pieces of cutlery (such as forks, knives, spoons, chopsticks)</p> <p>Wash capacity · 200 Racks/h (max. 3600 plates/h (8" plates), 5000 glasses/h (25 cells/rack))</p> <p>Specifications</p> <table><tr><td>· Loading height: 440 mm</td><td>· Wash pump: 1.5kW</td></tr><tr><td>· Rack size: 500×500 mm</td><td>· Tank heating: 12kW</td></tr><tr><td>· Wash temperature: 55-65℃</td><td>· Booster heating: 30kW</td></tr><tr><td>· Rinse temperature: 80-90℃</td><td>· Dryer: 5.25kW</td></tr><tr><td>· Water consumption: 350L/h</td><td>· Total loading: 49.4kW</td></tr><tr><td>· Wash tank volume: 105L</td><td>· Voltage: 380V/50Hz/3N ~</td></tr><tr><td>· Wash arms: upper 3 / lower 3</td><td>· Dimensions(W×D×H): 1955×770×1960mm</td></tr></table> <p>Features & benefits</p> <ul style="list-style-type: none">- Compact structure minimizes operating space requirement- Clear operating panel, mechanical buttons and digital temperature display- Anti-clogging wide angle nozzles provide a substantially broader pattern and avoid cleaning corner- Tank cover filter and screen basket of large volume make it easy to collect dirt- Temperature control function guarantees rinse temperature- Less requirements for fresh water and rinse aid by precise rinse- Inlet water pressure can be easily regulated by valve- Float switch ensures reliable water level control to avoid dry heating- Wash and rinse arms can be taken out and inserted without tools- Automatic overflow function of wash tank brings easy drainage operation- Electric dryer, hot air cycle 510 m³/h			· Loading height: 440 mm	· Wash pump: 1.5kW	· Rack size: 500×500 mm	· Tank heating: 12kW	· Wash temperature: 55-65℃	· Booster heating: 30kW	· Rinse temperature: 80-90℃	· Dryer: 5.25kW	· Water consumption: 350L/h	· Total loading: 49.4kW	· Wash tank volume: 105L	· Voltage: 380V/50Hz/3N ~	· Wash arms: upper 3 / lower 3
· Loading height: 440 mm	· Wash pump: 1.5kW															
· Rack size: 500×500 mm	· Tank heating: 12kW															
· Wash temperature: 55-65℃	· Booster heating: 30kW															
· Rinse temperature: 80-90℃	· Dryer: 5.25kW															
· Water consumption: 350L/h	· Total loading: 49.4kW															
· Wash tank volume: 105L	· Voltage: 380V/50Hz/3N ~															
· Wash arms: upper 3 / lower 3	· Dimensions(W×D×H): 1955×770×1960mm															
01/16	HOBART / ITW FEG		<div><div>ecomax</div><div>by HOBART</div></div>													
			1/2													

Conveyor Type Dishwasher C800

(Electric, with dryer, left to right)



Installation parameters:

(1) tank filling (1.1) booster filling	pipe diameter	G3/4" outside
	pipe length	2000mm
	pressure	150 ~ 600KPa
	filling temperature	10 ~ 82°C
	min. flow rate	350L/h
(2) tank drain	pipe diameter	DN50
	pipe length	1260mm
(3) electrical connection	voltage	380V/50Hz/3N ~
	total loading	49.4kW
	fuse	85.9A
	cross section	25mm ²
ventilation	offered by third part	> 600m ³ /h

Note:

- (a) Must install the main switch to disconnect electrical power to the machine and manual shut off valves for water.
- (b) All drain and ventilation connections must be made in accordance with national codes.
- (c) Pipework external of the machine is to be done on site.