

Conveyor Type Dishwasher C44BP

(electric, right to left)



Brand

HOBART

Description

Conveyor Type Dishwasher

Model

C44BP

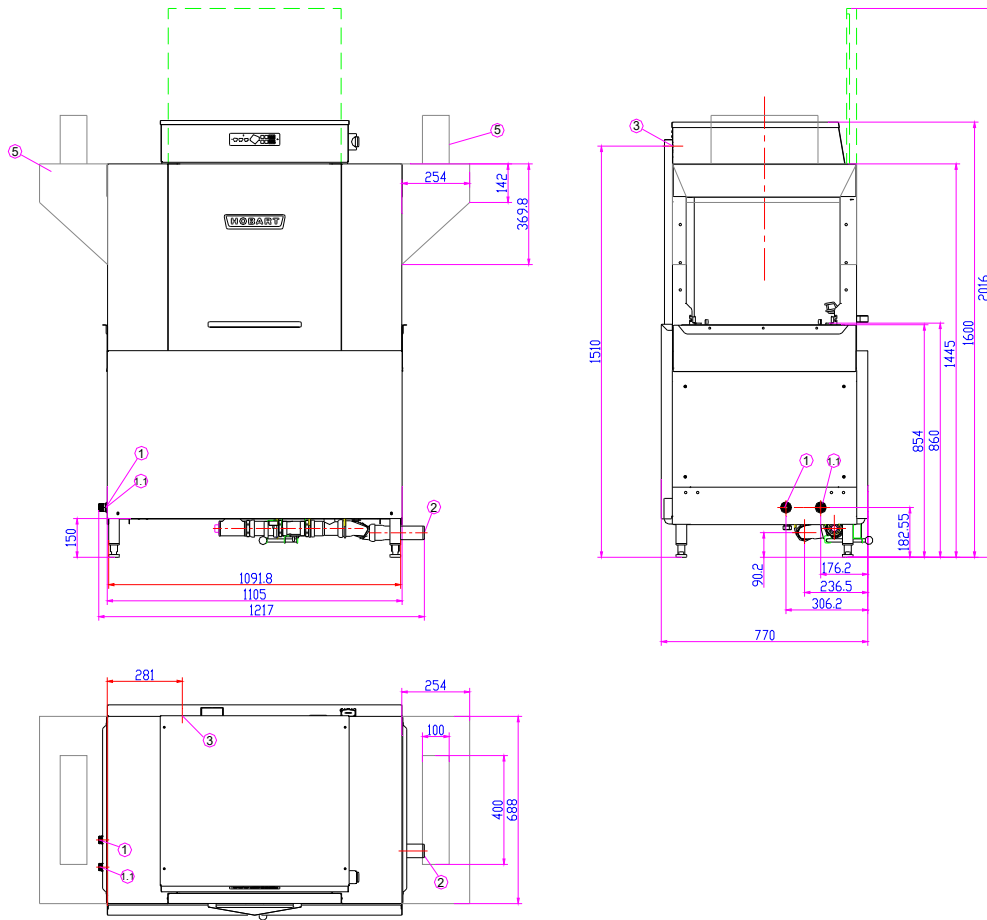
Orgin

China

- Application** - For dishwash room of restaurant, employee dining room, etc.
- Function** - Washing wares, such as plates, dishes, cups, glasses, large utensils, and small pieces of cutlery (such as forks, knives, spoons, chopsticks)
- Wash capacity** - 200 Racks/h (max. 3600 plates/h (10" plates), 5000 glasses/h (25 cell/rack))
- Specifications**
- Loading height: 440 mm
 - Rack size: 500×500 mm
 - Wash temperature: 55-65°C
 - Rinse temperature: 82-90°C
 - Water consumption: 420L/h
 - Wash tank volume: 105L
 - Wash arms: upper 4 / lower 4
 - Wash pump: 1.5kW
 - Tank heating: 24kW
 - Booster heating: 36kW
 - Total loading: 61.6kW
 - Voltage: 380V/50Hz/3
 - Dimensions(W×D×H): 1105×770×1600mm
 - Net weight: 228kg
- Features & benefits**
- Iotronic and single button control with alerting and fault diagnosis
 - Anti-clogging wide angle nozzles fan, provide a substantially broader pattern and better wash result
 - One integral wash-arms modular, easy to remove and assemble
 - Precision rinse trigger control, the best rinse result is maintained during operation
 - High strength door design, with door spring, easy to open
 - Unique drain system design, push the handle at the bottom of machine to drain, easy to operate
 - Rinse trigger switch included, more precision rinse control, the consumption of water and rinse aid can be saved
 - Emergency-stop included, meet CE safety requirements
 - With reducing valve, rinse activator, wash tank insulation and mechanical table end switch
 - Thermolabel compliant

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Installation parameters:

① water filling	pipe diameter	G3/4"
	pressure	150~600KPa
	filling temperature	10~65°C
	min. flow rate	420L/h
② drain	pipe diameter	DN50
	electrical connection	
③ electrical connection	voltage	380V/50Hz/3N~
	total loading	61.6kW
	fuse	94.7A
	cross section	35mm ²
⑤ ventilation	offered by third party	> 1200m 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.

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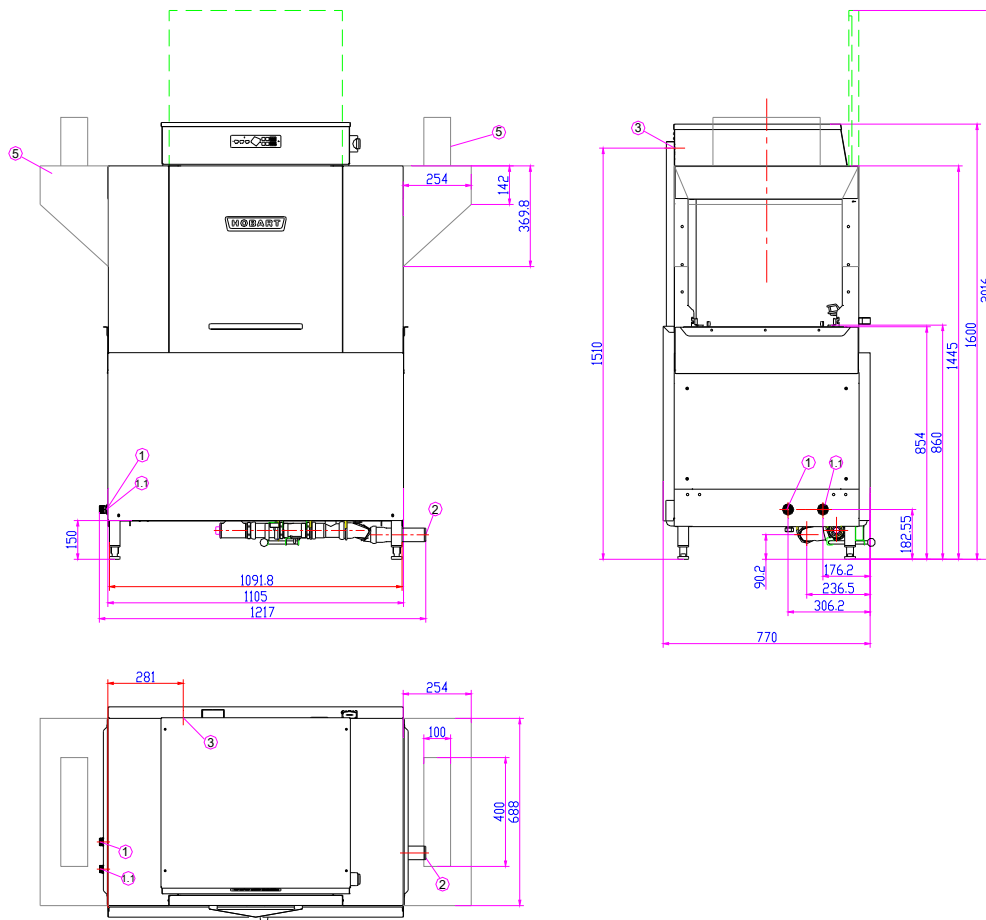
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