

HT60E

WAREWASHING HOODTYPE DISHWASHER

Features

Our electrically operated commercial hoodtype dishwasher stands out not only for its power, but also for other practical features such as the built in rinse booster pump, or the dishwasher's direct frontal access to the to the springs and the hood washing shaft, without any need to remove the back panel

Advance

- Build in rinse pump
- Perfect wash results even in low incoming water pressure area
- Completely sealed body for hygiene purpose

Electric

Supply voltage	: 380v-415v / 3N ph/50Hz 240v / 1N ph/ 50Hz
Wash pump	: 0.71kW
Rinse pump	: 0.15kW
Boiler heating elements *	: 9kW / 12 kW
Tank heating elements	: 3 kW
Total power *	: 12.86 kW
Total current *	: 15.8/ 22 Amp

Water

Water supply temperature	: 20-65°C
Diameter of drainpipe	: 20 mm
Inlet water pressure	: 1.5-3.0 bar
Water consumption per cycle (Lt)	: 2.5L/rack
Booster capacity (Lt)	: 13.5L
Tank capacity (Lt)	: 26

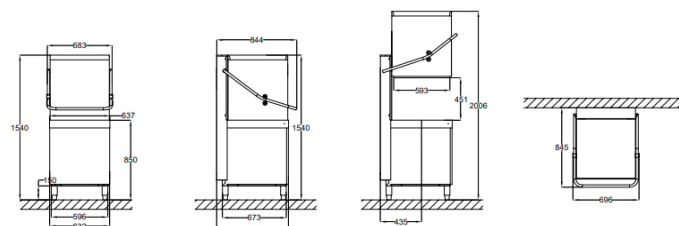
General Data

N of cycle	: 3
Programmable time control	: Programmable
Racks per hours	: 60 / 50 / 30
Wash temperature	: 55 - 65°C
Rinse temperature	: 82-88°C
Total weight	: 110 kg
External dimensions, width	: 690 mm
External dimensions, Height	: 1605 mm
External dimensions, Depth	: 815 mm



Applications Range

- Applicable to hotels, medium and large size restaurant company canteen, factory, etc.



- A. Water tank drainage
- B. Power/dispenser inlet line
- C. Inlet water

CR165S

CONVEYOR RACK

WAREWASHING SINGLE TANK DISHWASHER

Electric

Supply voltage:	380- 415V/3N ph/ 50Hz
Boiler heating elements:	15-30 kW***
Tank heating elements:	9 kW / 15 kW
N of Cycle:	2 speed
Total Connected Load*:	33 - 42 k.W
***EnergySaver	15 k.W

Water

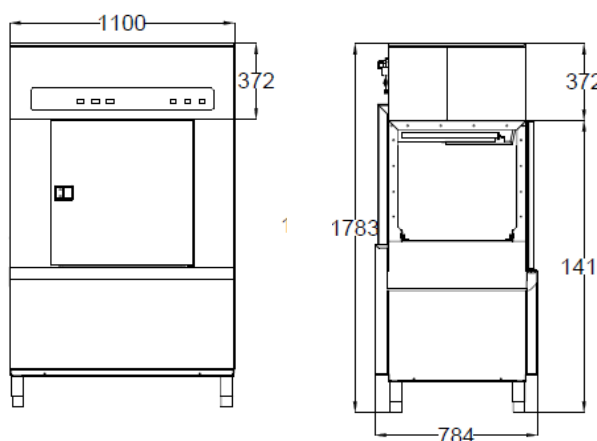
Water supply temperature:	27-65°C
Diameter of drainpipe:	20 mm
Inlet water pressure:	1.5 - 3.0 bar
Rinse water consumption (full load)* [l/h]:	300-400
Booster capacity (Lt):	16
Tank capacity (Lt):	87

General Data

Max washing capacity (r/h):	110 - 165
Wash temperature:	55 - 65°C
Rinse temperature:	82- 88°C

Applications Range

- Applicable to hotels, medium and large sizes restaurants company canteen, factory, etc.



CR165S

The computer-designed stainless steel washing arm has strong flushing power, accurate angle and wide range. Pre-spray and secondary spray design make the spray effect better. The special nozzle design can improve the spraying effect and reduce nozzle clogging.

FTU 5000

WAREWASHING FLIGHT TYPE DISHWASHER



Features

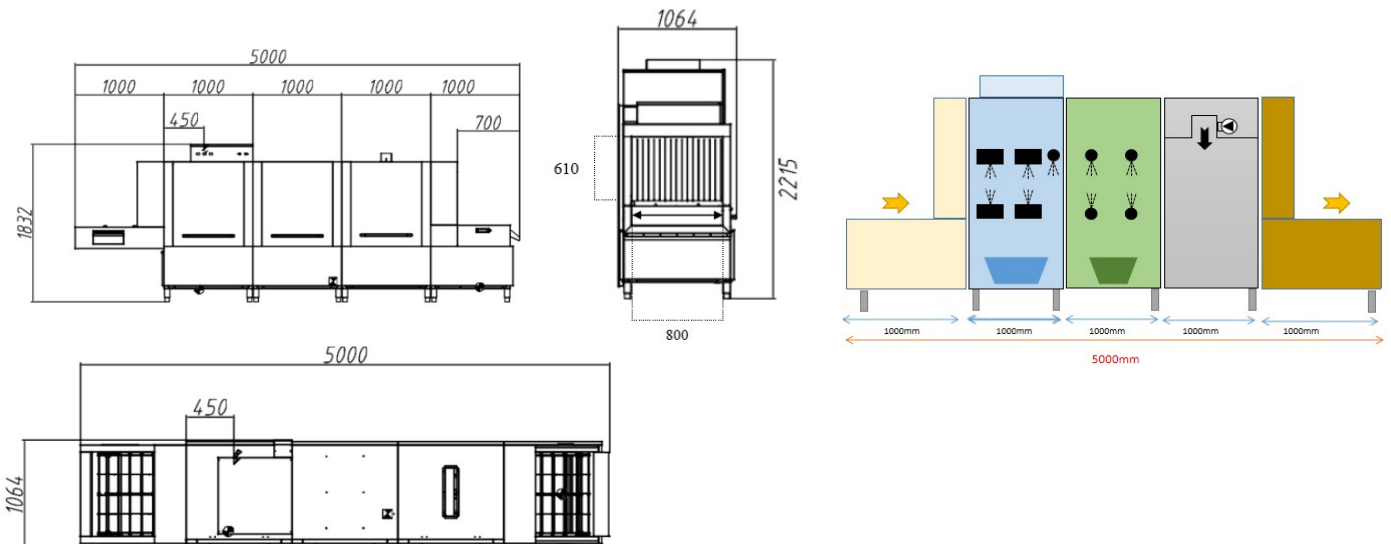
Our line of flight type dishwashers is a good example. How these "secrets" come together and allow us to develop superior technology operating costs and maximum reliability with minimal cost. In fact, by using impressive dual heat recovery technology to convert the discharged water and steam into energy, the overall energy consumption of dishwashers is reduced by about 20%.

General Data

Supply voltage	380-415v 3N	Average rinse water volume (l/h)	450
Boiler heating elements (kW)	36	Tank pump (kW)	2.2
Tank heating elements (kW)	18	Booster pump (kW)	0.4
Total power (Amp) *	80 - 100	Drying module (kW)	8.8
Total current (kW) *	48 - 66	Water pressure (Mpa)	0.15~0.4
Boiler capacity (Lt)	22	Recommended inlet water temperature	55-65°C
Tank capacity (Lt)	105		

Applications Range

Applicable to hotels, medium and large size restaurant company canteen, factory, etc.



UC50E

WAREWASHING UNDERCOUNTER DISHWASHER

Features

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Advance

- Build in rinse pump
- Perfect wash results even in low incoming water pressure area
- Completely sealed body for hygiene purpose

Electric

Supply voltage	: 380v-415v / 3N / 50Hz
Wash pump	: 0.43kW
rinse pump	: 0.15kW
Boiler heating elements	: 6kW
Tank heating elements	: 1.7kW
Total power	: 8.28kW
Total current	: 8.28kW/ 15 Amp

Water

Water supply temperature	: 20-65°C
Diameter of drainpipe	: 20 mm
Inlet water pressure	: 1.5-3.0 bar
Water consumption per cycle (Lt)	: 2.5L/rack
Booster capacity (Lt)	: 7.3
Tank capacity (Lt)	: 19

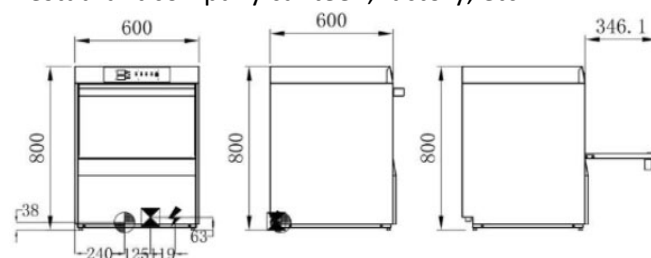
General Data

N of cycle	: 3
Programmable time control	: Programmable
Racks per hours	: 60 / 50 / 30
Wash temperature	: 55 - 65°C
Rinse temperature	: 85°C
Total weight	: 80 kg
External dimensions, width	: 600 mm
External dimensions, Height	: 800 mm
External dimensions, Depth	: 600 mm



Applications Range

- Applicable to hotels, medium and large size restaurant company canteen, factory, etc.



1. Power/dispenser inlet line
2. Water tank drainage
3. Inlet water
4. Detergent inlet
5. Drier inlet
6. Booster drainage