

Launching soon

Compact flight type dishwasher

Optimizing performance with compact design

Characteristics and advantages

- High productivity: Up to 3800-5200 dishes/h
- Water and energy savings: 15% less water and 17% less energy
- Guaranteed hygiene: Precise thermal control of rinse water temperature
- **Built-in pressure reducer**: Stable rinse water pressure during the rinse phase
- Easy to use: Panel with temperature display
- Easy to service and maintain: Electrical control box and main components on top and front
- Quick on-site installation: Using preset external chemical connection terminal
- Avoid injury risk: Washing will stop when door is open
- Safety first: Designed to prevent dry heating failure at low water levels
- Better drying: Optimized design to improve drying result

| External dimension (W*D*H mm) | 2950*857*1692 |
|-------------------------------|----------------------|
| Loading direction | L>R or R>L |
| Electric supply | 380V/50Hz/3N |
| Installed power (kW) | 45 |
| Max productivity (dishes/h) | 3800-5200 |
| Clearance (mm) | 412*612 |
| Wash temperature (°C) | 55-60 |
| Rinse temperature (°C) | 82-90 |
| Rinse water consumption (l/h) | 350 |
| Inlet water pressure (bar) | 2-5 |
| Inlet water temperature (°C) | 10-60 |
| Inlet pipe size (inch) | G 3/4" |
| Drain pipe size (inch/mm) | 2″ |
| Dryer (optional) | 10kw, 800*857*1980mm |

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