

High-Temperature Door Type Dishwasher HZ-DH60



40 racks per hour

0.66 gallons of water per rack

Tank Capacity 6.9 gallons

High temperature sanitizing

User interface with digital temperature display

Integrated booster heater capable 90s/120s/180s/600s cycle



Automatic fill

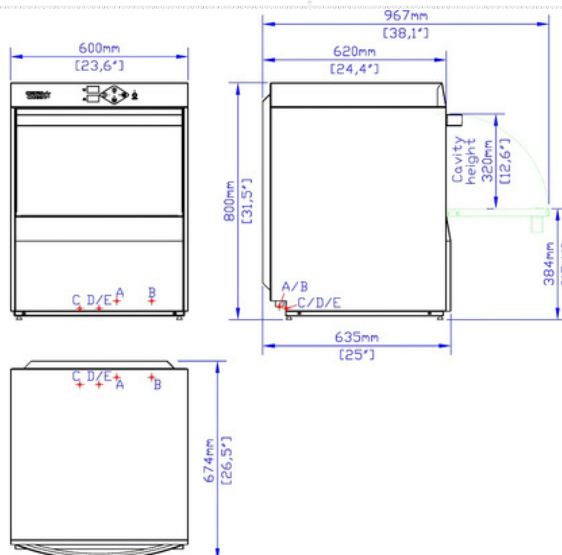
Electric tank heat

Two dishracks-one peg and one flatware type

3/4"Water inlet connection,
Flowing pressure 29 psi~58 psi
(2 bar ~4 bar)

Dimensions (WxDxH)	28.1" x 31.5" x 56.1"/73.9"
Voltage and frequency	208V~240V / 60Hz / 3Phase
Total connected load	9.86kW
Washing pump power	0.71kW
Rinsing pump power	0.15kW
Tank heating power	3kW
Electric booster power	6kW
Water consumption per cycle	0.66 gallon (2.5 litres) 122°F

Water inlet temperature	(50°C)~140°F (60°C)
Water hardness	1.5~4.3gpg (25~75mg/L)
Racks per Hour	40
Rack size	20"x20"
Tank capacity	6.9 gallon (26 litres)
Cycle Time (seconds)	90/120/180/600



- A – Water inlet (3/4"connect, 5' length)
- B – Power supply (NEMA 6-20P plug, 6' length)
- C – Drain outlet (1 1/4", 6' length)
- D – Rinse aid inlet (1/4" tube, 8' length)
- E – Detergent inlet (1/4" tube, 8' length)

