

Sapiens

Technical data sheet for

Blue Seal Electric Combi Steamer **SAPIENS BOOSTED E6BSD** 6 x 1/1 GN



Dimensions

Width	852mm
Depth	797mm
Height	775mm
Weight	110kg

Packed dimensions

Width	990mm
Depth	940mm
Height	980mm
Weight	134.1kg

Shelves

1/1 GN 6 Shelf Spacings 70mm

Installation requirements

(for precise installation instructions, please refer to the unit's installation manual).

Power connection requirements

Multi pole circuit breaker and all pole disconnection isolator switch installed near the appliance.

Supply line voltage

400-415V ~ 50Hz, 3P+N+E Special voltage options available on request.

Power connection

Total (kW) 11.6 Convection power (kW) 11 Rated Current (A) (400V) 18

Installation clearances

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*Clearance required on fixed installations for service accessibility.

If heat sources are located near the RH side of the Sapiens combi, ensure that a minimum distance of 400mm is maintained.

Install in accordance with local body regulations only on horizontal surfaces and not against combustible walls.

Water connection requirements

- Cold water
- Flow pressure (200-500kPa)
- Min. Water Flow 10 I/min
- Soft water connection*
- Shut-off valve with return flow inhibitor and dirt filter
- Water supply R3/4
- R50 waste water connection

Water quality

Total Water hardness 60-90ppm рΗ >7.5 CI (chloride) max. 30 mg/l CI2 (free chlorine) max. 0.1 mg/l Fe (Iron) max. 0.1 mg/l NH2CI (monochloramine) 0.2 mg/l Cold water max. 30°C temperature Soften water max. 50°C temperature Electrical

(*Water treatment may be required. Please refer to installation manual.)

 $50 - 200 \,\mu\text{S/cm}$

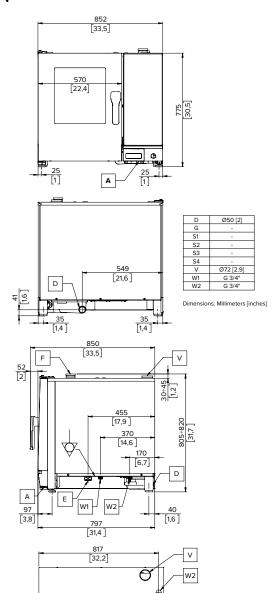
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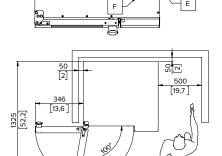
Emissions

conductivity

Latent heat	2088W
Sensible heat	1392W
Waste water max	
discharge temperature	100°C

Noise during operation







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