BLUE SEAL 5 LINE®

TECHNICAL SPECIFICATION SHEET FOR

Blue Seal Electric Combi Steamer S LINE COMPACT EC1011CSDW 10 x 1/1GN



- Compact 510mm wide
- Manual controls
- High visibility alphanumerical display
- Multipoint core temperature probe
- Ecospeed less energy consumption by regulating temperature fluctuation
- Ecovapor system automatic steam saturation control
- Two speed fan
- Over 90 preset recipe programs
- Programmable with 99 programs with automatic 4 cycle sequence
- CLIMA control 30° to 300°C
- Auto-reversing fan rotation
- Autoclima with automatic vent
- CLIMA system to control the percentage of humidity during cooking
- Hand shower
- Semi automatic washing programme
- Fully automatic wash system
- 4 LED's to indicate actual cooking cycle in programme mode
- USB connection for program updating and HACCP data download
- Rack runners for GN loading

GENERAL FEATURES:

- Direct steam injection system
- Stainless steel construction
- Hygienic rounded corners in oven cavity
- Pivoting fan suction panel
- Top removable control panel for easy servicing
- Hygienic plug-in door seal for easy to remove day-to-day cleaning
- Adjustable door hinges
- Self draining door condensate drip tray
- Oven door handle mechanism allows either left or right operation
- Cool to touch double glazed door
- Hinged inner glass for easy cleaning
- Constant self-diagnosis for error recognition

OPTIONAL FEATURES:

- Right hinged door
- Marine and special voltages
- Side runners for 530 x 325 trays (10 trays)



BLUE SEAL 5 LINE®

TECHNICAL SPECIFICATION SHEET FOR

Blue Seal Electric Combi Steamer S LINE COMPACT EC1011CSDW 10 x 1/1GN

Dimensions

Width 510mm Height 970mm Depth 800mm Weight 90kg

Packed Dimensions

Width 570mm Height 1130mm Depth 930mm Weight 103kg

Shelves

1/1 GN 10 Shelf Spacings 60mm

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) 15.5 Convection power (kW) 15 Rated Current (A) (400V) 22

IPX5 spray-proof and hose proof.

Installation clearances

rear 50mmright 500mmleft 100mm

*Clearance required on fixed installations for service accessibility.

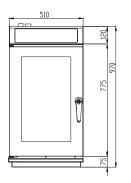
If heat sources are located near the RH side of the combi, ensure that a minimum distance of 500mm is maintained.

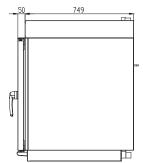
Install in accordance with local body regulations only on horizontal surfaces and not against combustible walls.

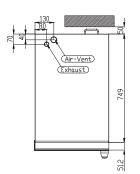
Water connection requirements

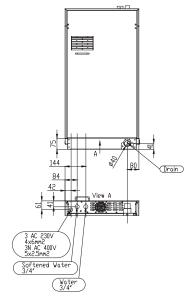
- cold water
- flow pressure (200-500kPa)
- soft water connection*
- shut-off valve with return flow inhibitor and dirt filter
- water supply 2 x R3/4
- R40 waste water connection

(*Water softener may be required. Please refer to installation manual for water treatment values.)











Australia www.moffat.com.au

New Zealand www.moffat.co.nz

Australia Moffat Pty Limited

Victoria/Tasmania 740 Springvale Road Mulgrave, Victoria 3170 Ph 03-9518 3888 Fax 03-9518 3833 vsales@moffat.com.au www.moffat.com.au

New South Wales Ph 02-8833 4111 nswsales@moffat.com.au

South Australia Ph 03-9518 3888 vsales@moffat.com.au

Queensland Ph 07-3630 8600 qldsales@moffat.com.au

Western Australia Ph 08-9202 6820 bgarcia@moffat.com.au

New Zealand Moffat Limited

Christchurch 16 Osborne Street Christchurch 8011 Ph +64 3-389 1007 Fax +64 3-389 1276 sales@moffat.co.nz

Auckland Ph +64 9-574 3150 sales@moffat.co.nz



In line with policy to continually develop and improve its products, Moffat Limited reserves the right to change specifications and design without notice.

© Copyright Moffat Ltd Moffat 04.13/1337



