



Convotherm C4EMT6.06C mini

6 x 2/3 GN Tray Electric Combination Oven Steamer

- Advanced Closed System automatic moisture regulation, energy-efficient
- Requires minimum space fits anywhere, saving expensive floor space
- EasyTouch 7" full touchscreen user interface
- ConvoClean system, fully automatic cleaning system with express mode
- Ethernet interface (LAN)
- Direct steam injection version
- Multi-point core temperature probe
- Vapour reduction
- · Hand shower
- · Right-hinged appliance door



- Press&Go automatic cooking and baking using quick-select buttons
- easyStart automatic cooking and baking using product suggestions
- Crisp&Tasty 3 moisture removal settings
- BakePro 3 levels of traditional baking
- Reduced fan speed and auto-reverse mode
- TrayTimer oven-load management for different products at the same time
- Regenerate flexible multi-mode retherm function
- ecoCooking energy saving function
- · Low-temperature cooking / Delta-T cooking
- Cook&Hold cook and hold in one process
- Programmable with an unlimited number of cooking profiles, each with up to 99 steps and one image
- · On-screen help
- · Start-time preset
- · Data storage for HACCP recording
- Preheat and cool down function
- Flexible shelf spacing
- USB port built into the control panel
- Door latch handle with sure-shut function

Options

- Exterior design in black on stainless steel
- · Left-hinged appliance door



Cooking programmes

Steaming

30°C-120°C

 Guaranteed steam saturation - for steaming, stewing and poaching



Combi-steam

100°C-250°C

 With automatic humidity adjustment - for roasting and baking



Convection

30°C-250°C

 Optimised heat transfer - for grilling, quick roasting, baking, toasting and gratinating



Optional Accessories

- Oven stand
- · Wall bracket
- Stacking kits
- Condensation hood



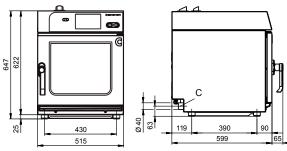




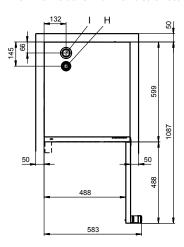
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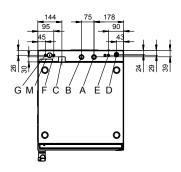
Front view



View from above with wall clearances



Connection positions in appliance floor



- A Water supply connection (for water injection)
- **B** Water supply injection (for cleaning)
- C Drain connection DN 40
- **D** Electrical connection
- E Equipotential bonding
- F Rinse aid connection
- **G** Cleaning agent connection
- H Air vent Ø 30 mm
- Ventilation port Ø 43 mm
- M Safety overflow 60 mm x 20 mm

DIMENSIONS

Width 515 mm 599 mm 647 mm Depth Height Weight 46 kg

PACKED DIMENSIONS

580 mm 740 mm Width Depth 830 mm Height Weight (including cleaning system) 58 kg

Safety clearances

50 mm Right 50 mm 50 mm (larger recommended for servicing) Top (for ventilation) 500 mm

INSTALLATION REQUIREMENTS

Appliance must be installed level Do not install the appliance near, above or below a source of heat or near flamable surfaces

LOADING CAPACITY

Shelf distance 40mm GN 2/3 shelves (40mm deep) 6

ELECTRICAL SUPPLY

1N~230-240V ~ 50/60Hz (1P+N+E) or 3N~400-415V~50/60Hz (3P+N+E) Connected load 5.7 kW Rated current 11.8 A

Fit main switch (all-pin-circuit breaker) on site, in close proximity to the appliance. Connection for potential compensation.

WATER CONNECTION

Water supply Cold water R3/4" 2 - 6 bar flow pressure. Fit water tap and dirt filter on site in close proxmity to appliance Backflow prevention valve (supplied)

WATER QUALITY

Drinking water Overall hardness Properties 70-125 ppl

CI- (chloride) max. 60 mg/l Cl2 (free chlorine) max. 0.2 mg/l SO₄²- (sulphate) max. 150 mg/l Fe (iron) max. 0.1 mg/l Electrical conductivity min 20 µS/cm

Water outlet

R40, fixed connection or funnel siphon

EMISSIONS

Heat output Latent heat Sensible heat 1000 KJ/h 1100 KJ/h Noise during operation max. 70 dBA

Spray guard

