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Convotherm maxx easyTouch Combi Steamer

CMAXX10.10 ELECTRIC DIRECT STEAM 11 x 1/1 GN

- Direct steam system
- Cooking methods: steam, combi-steam, convection
- · Cooking functions:
 - Crisp&Tasty 3 moisture removal settings
 - BakePro 3 levels of traditional baking
 - HumidityPro 3 humidity settings
 - Controllable fan 3 speed settings
- easyTouch 7" capacitive glass full touch screen control
- Fully automatic cleaning system with 2 cleaning programs (lightly soiled, heavy soiled), rinse and express mode
- WiFi and Ethernet interface (LAN)
- USB port built into control panel
- Steam generated by injecting water into the cooking chamber
- Right-hinged appliance door
- · Triple glass appliance door
- · LED lighting





Standard Features

- · Cooking methods:
 - Steam (30-130°C) with guaranteed steam saturation
 - Combi-steam (30-250°C) with automatic humidity
- Convection (30-250°C) with optimised heat transfer
- HygenicCare: safety by antibacterial surfaces
 - Door handle
 - Retractable hand shower (optional accessory)
- easyTouch user interface:
 - 7" capacitive glass full touch screen
 - Integrated Press&Go (Manager mode and Crew Mode)
 - TrayTimer oven load management for different products at the same time
 - 399 cooking profiles each containing up to 20 steps
 - Start-time preset
- Door handle with sure-shut function
- HACCP data storage
- Preheat and cool down function
- Emergency running program
- · Multi-point core temperature probe

Accessories

- Retractable hand shower
- · Stainless steel stand
- · Stacking kit
- Kitchenconnect® (WiFi/LAN), cloud-based and real time networking solution from Convotherm to update and monitor your appliances from anywhere
- ConvoVent 4 condensation hood with grease filter
- ConvoVent 4+ condensation hood with grease and odour filter
- Care products for the fully automatic cleaning system (multiple measure dispensing)

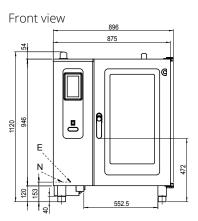




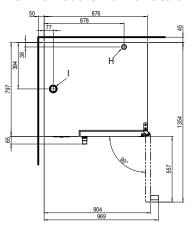
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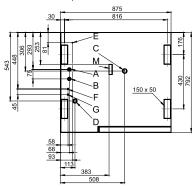
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View from above with wall clearances



Connection points



- Water connection (for water injection)
- Water connection (for cleaning, recoil hand shower) В
- Drain connection DN 50 (Ø 50 mm)
- Electrical connection
- Equipotential bonding Ε
- Rinse-aid connection
- G Cleaning-agent connection
- Air vent Ø 40 mm
- Ventilation port Ø 50 mm
- Safety overflow 98 mm x 43 mm
- Ethernet connection RJ45

DIMENSIONS	
Width	
Depth	
Height	

875 mm 797 mm 1066 mm Weight 125.5 kg PACKED DIMENSIONS

1060 mm Width 960 mm 1340 mm Height Weight (including cleaning system) 161.5 kg

Safety clearances* Rear

45 mm 50 mm Left (larger recommended for servicing) Top (for ventilation) *Heat sources must lie at a minimum distance of 500 mm from the appliance.

INSTALLATION REQUIREMENTS

For precise installation instructions please refer to the units installation manual

LOADING CAPACITY

Max. number of food containers

GN 1/1 (with standard rack) 600 x 400 baking sheet (with appropriate rack)

Max. loading weight GN 1/1 / 600 x 400 Per combi steamer Per shelf 15 kg

ELECTRICAL SUPPLY

3N~ 400V 50/60Hz (3P+N+E) Rated power consumption 17.2 - 20.4 kW 32 A RCD (GFCI), frequency converter Type A

type B (optional)

Special voltage options available on request.

Connection to an energy optimisation system as standard.

WATER CONNECTION

Water supply 2 x G 3/4" permanent connection, optionally including 2 x G 3/4" permanent connection, 2 person connecting pipe (min. DN13 / 1/2") 150 - 600 kPa (1.5 - 6 bar)

Flow pressure

Appliance drain

(recommended) or funnel waste trap

DN50 (min. internal Ø: 46 mm) Slope for waste-water pipe

WATER QUALITY

Drinking water

(install water treatment system if necessary)
Treated tap water for water injection

Untreated tap water for cleaning, recoil hand shower

Total hardness

4-7°dh / 70 – 125 ppm / 7 – 13°TH / 5 – 9°e 4-20°dh / 70 – 360 ppm / Cleaning, recoil shower 7 – 35°TH / 5 – 25°e

Other properties

pH Cl- (chloride) max, 60 mg/l Cl₂ (free chlorine) SO₄²- (sulphate) max. 0.2 mg/l max. 150 mg/l Fe (iron) max. 0.1 mg/l NH₂Cl (monochloramine) max. 0.2 mg/l max. 40°C Temperature Electrical conductivity min. 20 μ S/cm

EMISSIONS

Heat output Latent heat Sensible heat 3500 kJ/h / 0.97 kW 4500 kJ/h / 1.25 kW Waste water temperature Noise during operation max. 70 dBA STACKING KIT Permitted combinations 6.10 on 10.10

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