

MULTIMAX - GN 6 x 1/1 ELECTRIC combi steamer RIGHT-HINGED DOOR





Water supply/dim: $2 \times G 3/4$ " A Drain/dim: 50 mm

Water quality:

- Total hardness ≤ 3° dH - pH value 7.0 - 8.5 - Water pressure 4 bar (2 - 6 bar)

Water consumption:

- Soft water 16 l/h (at 4 bar) - Hard water 55 l/h (at 4 bar) **SAP short text:** E_MM 6-11 E 3NAC400V56 11_0 R A KB W

Article number: EL6103001-2A

Dimensions

 Width:
 925 mm

 Depth:
 805 mm

 Height:
 840 mm

 Weight:
 122 kg

Number of inserts: 6 x GN 1/1 Insert spacing: 67 mm

Total connection data:

Electrical: 11.00 kW Voltage: 400 V 3N AC Fuse protection: 3 x 16 amp

Safety inspection: VDE - UL-CSA, SVGW, WRAS

Protection class: IPX 5

Type as per: DIN 18866-2

Heat emission:

- latent 3.96 MJ/h - sensitive 2.772 MJ/h

Noise emissions: < 70 db (A)

Special characteristics

- 8 operating modes from 30 °C to 300 °C
- Interactive technology 5" touch display screen, language-neutral operating interface, twist knob with push function
- Clima-Aktiv Manual setting and control of the cooking chamber climate accurate to the degree and percent, temperature (°C/°F), air humidity, time, core temperature, humidity quantity, pause times. Clima-Aktiv combines the individual operating modes steaming, combi-cooking and convection.
- Program list Automatic sequence of up to 99 programs with 9 self-created cooking steps each
- Preconfigured start time for automatic start at a freely selected time, up to 24h
- Supportive, intelligent multiple selection and time management system for parallel operation of cooking programs, with start time selection/start specifications
- Multi-cooking for different foods with different cooking times using parallel-running timers or the core temperature
- LT cooking for slow cooking from 30 °C to 120 °C
- Delta-T cooking Cooking processes regulated in accordance with the core temperature
- Regeneration Storable special programs for regeneration of banquets, plates and batches
- Steptronic* Automatic program sequences using variable combination of cooking steps
- Core temperature control for multi-point probe for precise measurement of the core temperature from 0 °C to 99
 °C, control of cooking procedures and adjustment of false readings
- HACCP log book Automatic internal recording and display of HACCP/LMHV data. Can be read out via LAN or USB 2.0 interface.
- Fresh steam system Original Eloma steam generation in the cooking chamber itself
- Multi Eco system Heat reclamation using heat exchangers for proven electricity and water savings (optional)
- Optional connection to energy optimisation systems
- e/2 Energy saving function for reduction of heating power
- SPS* Steam Protection System for prevention of burns using active steam extraction at the end of the cooking process
- Fan speed in 5 increments or preconfigured fan timer function
- Fan auto reverse and open inner tray for highest level of evenness
- Integrated humidification, available for use at all times during operation
- Temperature range 30 °C to max. 300 °C
- Humidity range 0% to 100% humidity
- Active Temp Automatic preheating or cooling of the cooking chamber to set temperature, cooling down with utilisation of residual heat
- Program management using USB stick, set programs can be assigned



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Version

- High-resolution colour monitor with touch technology, 5" display screen size, flat, integrated seamlessly into the operating column
- Operating column to the left of the cooking chamber, readable at an angle of 160° and from a distance thanks to automatic switch-over to large characters in operating mode
- Twist knob with push function for selecting and confirming
- USB interface, LAN or WLAN (optional) for data exchange
- Software for generating and managing cooking programs and HACCP data management (accessories)
- Multi-point core temperature probe, error correction in case of false core temperature probe readings
- Connection option for kitchen management system for management of multiple devices
- Potential-free contact kit for connection to the user's energy optimisation system (optional)
- Fresh steam system ready at all times with perfectly saturated steam in the cooking chamber for immediate start-up of the selected cooking mode
- Seamless hygienic chamber with rounded corners, cooking interior with electrically highly polished finish
- Heat reclamation system with integrated high-performance heat exchanger (optional)
- Active cooking chamber humidification
- Timed fan with auto-reverse and 5 selectable speeds for gentle cooking or baking
- Automatic heating and cooling with closed cooking chamber door
- Rack can be removed without tools
- Halogen lighting integrated into the door
- Integrated, metered hose with spray head, removable, with automatic return mechanism, installed damage-free
- Separate solenoid valves for soft water and hard water up to 30 °C
- Hight-adjustable device feet +/-10 mm
- Permanent waste water connection DVGW/SVGW approved
- Rack for lengthways insert with 6 levels for GN/BN 1/3, 1/2, 2/3 and 1/1
- Insert spacing 67 mm in depth
- Easily removable rack and anti-tilt safeguard

Scope of delivery of accessories

10 I cleaner in storage canister 10 I rinsing agent in storage canister Installation and operating instructions

Optional equipment and system accessories

- autoclean® cleaning program
- Combination of 2 devices: Mix set 6+6 and 6+10, including KH2-Mix hood
- Combination of 2 devices: Mix set 6+6 and 6+10, without hoods
- RS 485 interface
- Core probe, for external connection
- W-LAN interface for communication with ProConnect/ProConnect^{M™}
- Network connection with kitchen management systems
- Special voltages, marine versions
- Variable rack for GN 1/1 and baking size 400 x 600 mm
- Tray trolley, insert rack
- Banquet plate trolley for 18 plates with Ø of up to 320 mm



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