

Reference number: CMP623



ClimaPlus



Climate management - humidity measurement, 5-stage setting and

Combi-Steamer mode



Steam between 30 °C and 130 °C



Hot-air from 30 °C-300 °C



Combination of steam and hot-air 30 °C-300 °C

Specification

CombiMaster® Plus XS 6 3/3 E (6 x 2/3 GN)

Description

· Hot-air steamer (combi-steamer mode) conforming to DIN 18866 for most of the cooking methods used in commercial kitchens for the optional use of steam and hot-air, individually, in succession or in combination.

- Cleaning and rinse aid tabs (solids) for maximum operational safety
 HACCP data output and software update via integral USB port
- Safety temperature limiter for steam generator and hot-air heating
- Maximum rack height 5 1/4 ft. / 1.60 m when original stand used
- Integral fan impeller brake
- Door handle with right/left and slam function

- Mode selector control for cooking modes, separate controls for temperature, core temperature and time
- · LED illuminated display, visible from a distance
- · Clear control panel

Cleaning, care and operational safety

- · Diagnostic system with automatic service notices displayed
- Menu-guided user descaling program

- Rear-ventilated triple-glazed cooking cabinet door, two hinged inside panes (for easy cleaning) with a special heat-reflecting coating
- Unit base with surrounding seal
- Removable, swivel hinging rack with flexible rack options on 11 levels
- LED cooking cabinet lighting energy-saving, durable and low-maintenance
- USB port
- Probe for core temperature measurement Individual programming of 100 cooking programs each with up to 6 steps 5 fan air speeds, programmable
- Integral, maintenance-free grease extraction system with no additional grease filter
- Cool-down function for fast cabinet fan cooling
- High-performance fresh steam generator

- Automatic, active rinsing and drainage of steam generator by pump
 Automatic adaptation to the installation location (height, climate, etc.)
 Seamless hygienic cooking cabinet with rounded corners, cabinet with splash guard stops water from spilling out
- Material inside and out 304 (DIN 1.4301) stainless steel
- Hand shower with automatic retracting system
- Fixed waste water connection conforming to SVGW requirements where permitted Splash and hose-proof to IPX 5
 Temperature unit is selectable in °C or °F

- Dynamic air mixing

























Specification/Data sheet

CombiMaster® Plus XS 6 3/3 E (6 x 2/3 GN)

Technical Info

Lengthwise loading for: 2/3, 1/2, 1/3 GN Capacity (GN-container/

6 x 2/3 GN

20-80

Weight (gross): Water connection (pressure hose):

Weight (net):

pressure):

Water pressure (flow

62 kg 82 kg 3/4" / d 1/2"

150-600 kPa / 0,15-0,6 Mpa / 1,5 -6 bar

Water drain: DN 40 mm "Steam" connection: "Hot-air" connection: 5,4 kW 5,4 kW

Mains Breaker Size / Cable connection (amp draw) crossection 3 NAC 415V 3x10A 5 x 1,5mm²

Other voltage on request!

grids): Number of meals per

day: Width: Depth:

Height:

655 mm 555 mm 567 mm

Installation

Attention: Copper wiring only!

- Recommended left hand clearance for service and maintanance 20" / 500 mm. It must be a minimum of 14" / 350 mm if heat sources are affecting the left
- · Installations must comply with all local electrical, plumbing and ventilation codes

Options

- Left hinged door
- Interface Ethernet
- Safety door lock
- Connection to energy optimising systems + Potential free contact for GN Containers, Trays, Grids operation included
 CombiGrill®/Griddle grid
- Special voltages
- external signal unit connection

Accessories

- · UltraVent XS condensation hood
- · Wall Bracket for securing
- · Integration kit incl. UltraVent condensation hood

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We reserve the right to make technical improvements

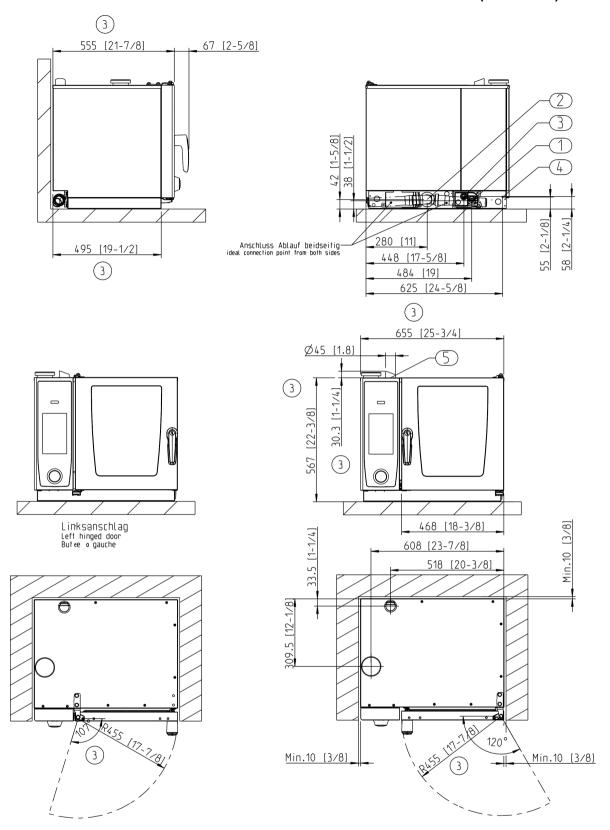
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MA005A Rational CombiMaster® Plus 623E Specification Sheet Issue 001 | Issue Date: 29/05/2017



Specification/Data sheet

CombiMaster® Plus XS 6 3/3 E (6 x 2/3 GN)



1. Common water supply (cold water) "Single" water connection as shipped 2. Drain 2" OD 3. Electrical connection wire entrance 4. Chassis Ground connection 5. Steam Vent pipe 2 3/8" / 60mm Minimum Clearance 2" / 50 mm Left side clearance 20" recommended for servicing of unit without the ability to move unit while connected. Measurements in mm (inch)

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