MKF 1111 TS

















Electric combi oven with touch screen 11 trays 1/1 GN

Plus

Patented fan guard system **Airflowlogic™** Patented system for direct steam **Humilogic™** Patented system for cooking chamber drying $\mathbf{Drylogic^{m}}$ Voltage (V) : AC 220/230 3 Available on request at the order Left side opening door Humidity management software

Wi-Fi communication system

Knob for quick selection of the touch screen

Programmable oven start

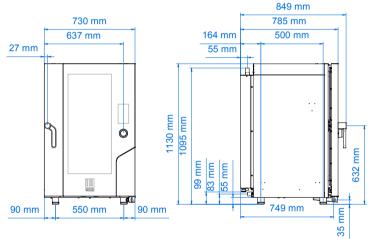
N°40 recipes stored

Control panel in 40 languages:

Arabic, Armenian, Azerbaijani, Bahasa (Indonesia), Bahasa (Malaysia), Bosnian, Bulgarian, Czech, Chinese, South Korean, Croatian, Danish, Philippine, Finnish, French, Georgian, Japanese, Greek, English, Icelandic, Italian, Kazakh, Lithuanian, Norwegian, Dutch, Persian (Iran), Polish, Portuguese, Romanian, Russian, Serbian, Slovenian, Spanish, Swedish, German, Thai, Turkish, Ukrainian, Hungarian,

HACCP system

Adjustable door hinges



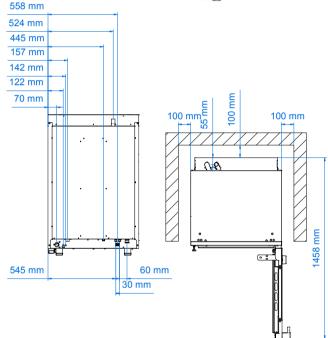
Quality and reliability are its strengths and versatility its trump card. Just like the whole generation of MILLENNIAL ovens, every detail of the MKF 1111 TS is designed to fulfil the needs of professional chefs. Thanks to steam cooking with automatic control, you can cook your

dishes to perfection.

With the innovative convection cooking system, you can heat up each of the 11 1/1 GN trays evenly.

Because cooking to perfection is not a whim, but a necessity, thanks to the innovative Airflowlogic, Humilogic and Drylogic patented technologies by Tecnoeka.





Dimensional features

| Dimensions (WxDxH mm) | 730 x 849 x 1130 |
|----------------------------------|------------------|
| Weight (kg) | 136 |
| Distance between rack rails (mm) | 68 |

Flectrical features

| Liectrical reatures | |
|--------------------------|-----------------|
| Power supply (kW) | 15,4 |
| Frequency (Hz) | 50/60 |
| Voltage (V) | AC 380/400 3N |
| N° motors | 2 bidirectional |
| Boiler (kW) | / |
| Protection against water | IPX5 |

| Functional features | |
|----------------------------|--|
| Power | Electricity |
| Capacity | N° 11 trays/grids 1/1 GN |
| Type of cooking | Semistatic + ventilated |
| Steam | Direct steam controlled by touch screen(10 levels) |
| Cooking chamber | AISI 304 stainless stee |
| Temperature | 30 - 270 °C |
| Temperature control | Digital probe thermometer |
| Control panel | Touch screen |
| N° programs | 500 |
| Programmable cooking steps | 10 |
| Pre-heating temperature | 180 °C |
| Pre-heating function | Programmable |
| Door | Right side opening Ventilated Inspectionable glass |
| Modularity | Yes |
| Feet | Adjustable |

Equipment

| Cardboard box dimensions with pallet (WxDxH mm) | 788 x 903 x 1276 mm |
|--|--|
| Lateral supports | 1 right + 1 left |
| Cable | Three-phase+neutra [5G 4]-L=1600 mm |
| USB port | |
| Multipoint core probe cod. MKSCMU | |
| Plug for "vacuum cooking" probe cod. MKSCS\ | / |
| Automatic washing system integrated | |
| Condensate collection bowl, with drain on doc | or |
| Hinge with door locking for openings adjusted | d at 60°, 90°, 120°, 180° |

tube

| Optionals | |
|---|----------|
| 1/1 GN stainless steel 304 grid, | VCC/A |
| for cooking ribs | KGC/A |
| Chromed grid 1/1 GN | KG9G |
| AISI 304 grid 1/1 GN | KG9GX |
| AISI 304 vertical cooking grid for 8 chicken 1/1 GN | KGP |
| AISI 304 Tray 1/1 GN | KT9G |
| Smooth plate with non-stick coating 1/1 GN | KPGL11A |
| Table | MKTS 11 |
| Table for overlapping ovens | MKT 11 D |
| Holding cabinet | MKM 1211 |
| Condensation hood | MKKC 711 |
| Kit for overlapping ovens | MKS 11 |
| Kit for overlapping tables | MKST 711 |
| Smoker | MKAF |
| Multi-point core probe | MKSCMU |
| Vacuum cooking core probe | MKSCSV |
| Support for core probe | MKSSC |
| Detergent and rinse aid | MKDET |
| Spray kit with support and | EKKD |