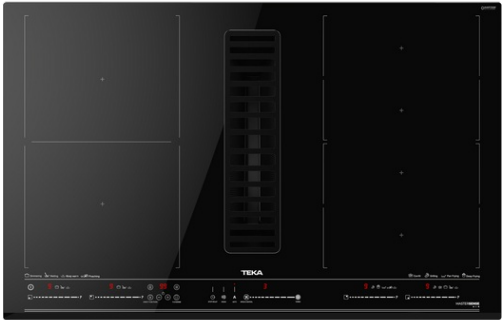




MasterSense Air AFF 87601 MST FullFlex induction hob with integrated hood



MultiSlider



Autolock



Power



Power Plus



Easy
installation



Flex

DESCRIPTION

FullFlex induction hob with integrated hood

LIFE STYLE

Maestro

COLOURS



REFERENCE

REF. 112730000
EAN. 8434778024982



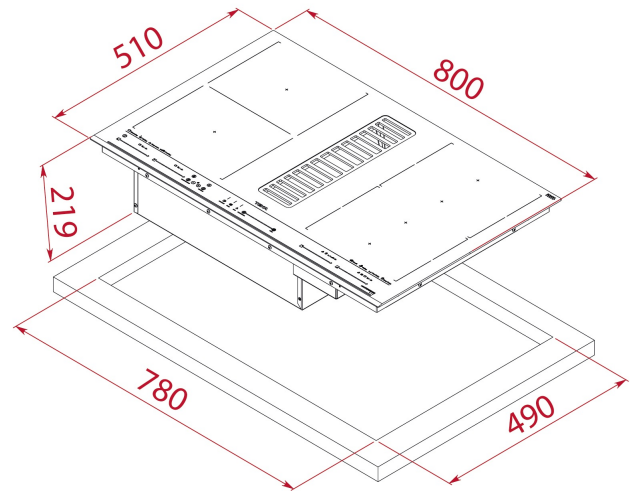
MasterSense Air AFF 87601 MST

FEATURES

Induction hob with integrated hood
Automatic hood activation
Direct functions: Confit, poach, grilling, pan frying, deep frying, slimmering, melting
Touch control multiSlider
4 cooking zones
Ceramic glass surface
Auto-lock safety system
Cooking timer
Power Plus
Child lock
Residual heat indicator
Power management
Easy installation kit
Maximum nominal power: 7200 (IH) + 200 (AH)
Optional: Teppanyaki and grilling plate
FreshAir function
Brushless EcoPower Motor
9 speeds
Intensive speed sound level (dBA): 66
Max speed sound level (dBA): 65
Min speed sound level (dBA): 43
2 aluminium filters with 12 layers
Stop delay timer
Filter saturation indicator



MasterSense Air AFF 87601 MST



DIMENSIONS

Product height (mm): 219
Product width (mm): 800
Product depth (mm): 510
Product length (mm):
Net weight (Kg): 25

TECHNICAL DETAILS

FITTING MEASURES

Built-in Width (mm): 780
Built-in Depth (mm): 490
Built-in height (mm): 215

FEATURES

Number of electric power levels: 9
Grilling: Yes
Pan frying: Yes
Deep frying: Yes
Simmering: Yes
Melting: Yes
Keeping warm: Yes
Confit: Yes
Poach: Yes
Power management function: Yes
Air flow (Qmax): 601
Air flow (Qboost): 627

ELECTRIC CONNECTION

Maximum Nominal Power (W): 7200 (IH) + 200 (AH)
Frequency (Hz): 50/60

COOKING ZONES

Power rate (V): 220-240
Cable Connection Length (cm): 100

Cooking Zones: 4

SAFETY SYSTEMS

Residual heat indicator (Electric hob): Yes
Automatic safety disconnection (Auto Lock) (Electric hob): Yes
Child lock: Yes

FINISH

Surface finishing: Front bevelled glass
Surface type: Ceramic Glass (4mm)
Easy installation system: Yes

ACCESSORIES

Junction Kit: NO
Teppan Yaki: Optional
Regenerative charcoal filter: R2RES

