

## Technical data for combi steamer OES 6.06 mini mobil

## Electrical appliance with 6 shelf levels for 2/3 GN





Dimensions and weights		
Width		
Including packaging	[mm]	580
Excluding packaging	[mm]	515
Depth		
Including packaging	[mm]	740
Excluding packaging	[mm]	599
Height		
Including packaging	[mm]	935
Excluding packaging	[mm]	732
Weight		
Including packaging	[kg]	66
Excluding packaging	[kg]	54
Safety clearances		
Rear	[mm]	50
Right	[mm]	50
Left (larger gap recommended for servicing)	[mm]	50
Top (for ventilation)	[mm]	500

Height with easyTOUCH panel	
Appliances with an easyTOUCH panel are 20 mm higher than the specified value.	

Electrical connected load ratings		
3N~ 400V 50/60Hz (3/N/PE)		
Rated power consumption	[kW]	5,7
Convection power	[kW]	5,4
Motor power	[kW]	0,25
Rated current	[A]	11,8
Fuse	[A]	16
Recommended conductor cross-section for wires laid uncovered in air up to 5 m in length.	[mm <sup>2</sup> ]	5G2.5
1N~ 230V 50/60Hz (1/N/PE)		
Rated power consumption	[kW]	3,0
Convection power	[kW]	2,7
Motor power	[kW]	0,25
Rated current	[A]	13,1
Fuse	[A]	16
Recommended conductor cross-section for wires laid uncovered in air up to 5 m in length.	[mm <sup>2</sup> ]	3G2.5

Heat output			
Heat output			
Latent heat	[kJ/h]	1000	(0.28 kW)
Sensible heat	[kJ/h]	1100	(0.31 kW)

Water connection			
Water drawer holding capacity			
Drinking water drawer	[1]	5,5	
Wastewater drawer	[1]	4,5	

Water quality		•
water quality for general use		Drinking water quality
Hardness for injection, condenser, cleaning		•
German degrees of hardness (general hardness: GH)	[°dH]	4 - 7
French degrees of hardness	[TH]	7 - 13
English degrees of hardness	[°e]	5 - 9
International	[ppm]	70 - 125
Chemical	[mmol/l]	0,7 - 1,3
Properties		
temperature (T)	[°C]	max. 40
conductivity	[µS/cm]	min. 20
pH		6,5 - 8,5
Cl	[mg/l]	max. 100
SO <sub>4</sub> <sup>2</sup> -	[mg/l]	max. 150
Fe	[mg/l]	max. 0.1
Carbonate hardness (KH)	[°dH]	Low GH

Maximum permissible loading weight		
GN (containers, shelf-grills, baking trays)		
Per combi steamer	[kg]	13
Per shelf	[kg]	5

Capacity			
Quantity			
GN 2/3 depth 40 mm	[Qty]	6	
GN 2/3 depth 65 mm	[Qty]	4	
Plate up to Ø 28 cm	[Qty]	4	

Appliance technical standards		
Degree of protection		IPX4
Approval mark according to national regulations		TÜV/GS, DIN GOST TÜV, SVGW
Noise emission		
Measured	[dBA]	max. 60

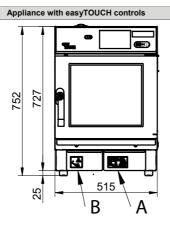


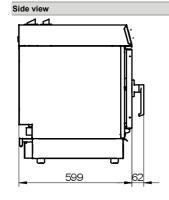


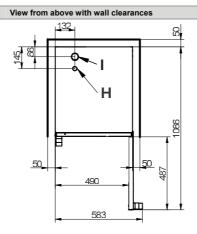
Electrical appliance with 6 shelf levels for 2/3 GN

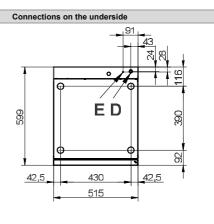


## Appliance with standard controls ጨଊ◑ᇔ 707 732 3 25









## Meaning of labeled elements

- Drinking water drawer
- В Wastewater drawer
- D Electrical supply
- Equipotential bonding
- Ventilation port













