Technical data sheet

Product features



Electric pancake maker d=35 cm 230 V			
Model	SAP Code	00000381	
		 Surface finish: enameled cast iron Diameter of device [mm]: 350 Minimum device temperature [°C] Maximum device temperature [°C Indicators: operation and warm-u Standard equipment for device: ir accessories - turner and spreader]: 50]: 270 Ip ncluding wooden
SAP Code	00000381	Loading	230 V / 1N - 50 Hz
Net Width [mm]	380	Surface finish	enameled cast iron

SAP Code	00000381	Loading	230 V / 1N - 50 Hz
Net Width [mm]	380	Surface finish	enameled cast iron
Net Depth [mm]	380	Diameter of device [mm]	350
Net Height [mm]	190	Minimum device tem- perature [°C]	50
Net Weight [kg]	12.00	Maximum device tem- perature [°C]	270
Power electric [kW]	2.400		

Technical data sheet

Product benefits



Electric pancake maker d=35 cm 230 V				
Model		SAP Code	00000381	
All-stainless design of the cladding except for the hotplate only stainless steel intended for food contact is used absolutely rust-proof and non-magnetic design resists even weak acids easier compliance with hygiene standards (HACCP); easy maintenance and cleaning 				
2	 Run and warm-up light optical possibility to check the status of the device - the operator immediately knows the on/off, heating/ non-heating state of the appliance 			
3	Cast iron enamelled plate suitable material for pancake r – quality heating and non-s pancake cooker plate eve and evenly prepared panc	nakers corching surface of the n heat distribution quality		
4	Plate with a diameter of large frying surface – possibility to make large p			

Technical data sheet

Technical parameters



Electric pancake maker d=35 cm 2	30 V	
Model	SAP Code	00000381
1. SAP Code: 00000381		12. Material: Stainless steel
2. Net Width [mm]: 380		13. Power electric [kW]: 2.400
3. Net Depth [mm]: 380		14. Loading: 230 V / 1N - 50 Hz
4. Net Height [mm]: 190		15. Standard equipment for device: including wooden accessories - turner and spreader
5. Net Weight [kg]: 12.00		16. Minimum device temperature [°C]: 50
6. Gross Width [mm]: 250		17. Maximum device temperature [°C]: 270
7. Gross depth [mm]: 435		18. Protection of controls: IPX4
8. Gross Height [mm]: 250		19. Indicators: operation and warm-up
9. Gross Weight [kg]: 15.00		20. Adjustable feet: Yes
10. Device type: Electric unit		21. Surface finish: enameled cast iron
L1. Construction type of device:		22. Diameter of device [mm]:

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