

Technical data sheet

Product features



Hot dog machine warmer 4 spike with glass cylinder

Model	SAP Code	00001453
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- Material: Aluminium
- Indicators: operation and warm-up
- Maximum device temperature [°C]: 100
- False bottom: Yes
- Standard equipment for device: Divider

SAP Code	00001453	Net Weight [kg]	9.00
Net Width [mm]	485	Power electric [kW]	1.100
Net Depth [mm]	315	Loading	230 V / 1N - 50 Hz
Net Height [mm]	353	Maximum device temperature [°C]	100

Technical data sheet

Technical drawing

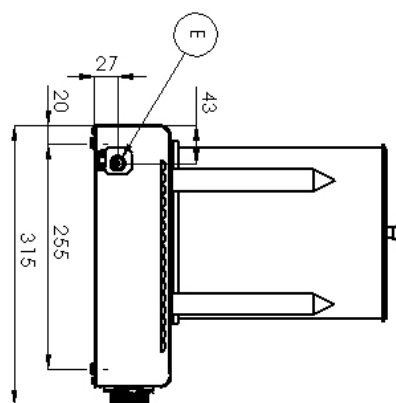
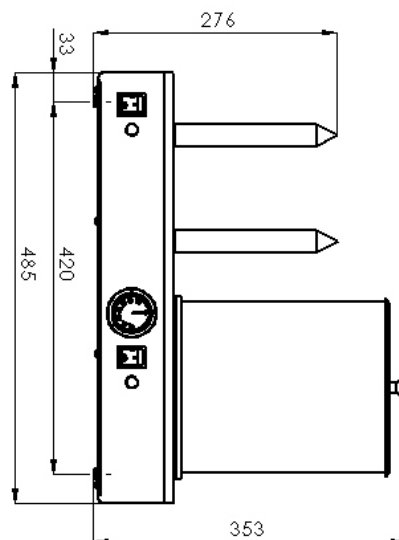


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Model

SAP Code

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Product benefits



Hot dog machine warmer 4 spike with glass cylinder

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1

All-stainless design

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

Heating mandrels made of brushed aluminum

non-stick heat-conducting surface

- quick heating of the mandrel and unbroken pastry

4

Separate control for each unit

I can control both parts of the Hot Dog independently

- better controllability and energy saving

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Technical parameters



Hot dog machine warmer 4 spike with glass cylinder

Model

SAP Code

00001453

1. SAP Code:

00001453

2. Net Width [mm]:

485

3. Net Depth [mm]:

315

4. Net Height [mm]:

353

5. Net Weight [kg]:

9.00

6. Gross Width [mm]:

340

7. Gross depth [mm]:

530

8. Gross Height [mm]:

350

9. Gross Weight [kg]:

10.00

10. Device type:

Electric unit

11. Construction type of device:

Table top

12. Material:

Aluminium

13. Power electric [kW]:

1.100

14. Loading:

230 V / 1N - 50 Hz

15. Standard equipment for device:

Divider

16. Maximum device temperature [°C]:

100

17. Protection of controls:

IPX4

18. Energy Saving system:

Energy saving mode

19. Indicators:

operation and warm-up

20. False bottom:

Yes

21. Cross-section of conductors CU [mm²]:

0,5