Conveyor toaster 2x holders with regulation

Model	SAP Code	00004519

- Material: Stainless steel
- Indicators: operation and warm-up
- Removable rear wall of the device: Yes
- Width of internal part [mm]: 305
- Depth of internal part [mm]: 500
- Heating location: Upper and lower

SAP Code	00004519	Net Weight [kg]	22.00
Net Width [mm]	490	Power electric [kW]	3.200
Net Depth [mm]	540	Loading	230 V / 1N - 50 Hz
Net Height [mm]	400		

REDFOX®

Conveyor toaster 2x holders with regulation		
Model	**SAP Code**	00004519

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 | **Separate control for individual sections**
the possibility of a heating system separately
– greater variability of use

4 | **Catch container for breadcrumbs**
breadcrumbs fall outside the furnace
– no crumbs falling off

5 | **Continuous toaster**
automatic toast advance
– greater capacity

6 | **Continuous feed adjustment**
possibility to change the speed of the sliding belt
– ideally toasted according to the customer's wishes

7 | **Silicon heaters**
immediate onset of heat
intense radiant heat
– the device can be switched off even during the operating day
– toasted food vigorously and without overheating inside
– faster food preparation

Technical data sheet

Technical parameters

REDFOX®

Conveyor toaster 2x holders with regulation		
Model	**SAP Code**	00004519

1. SAP Code:
00004519

2. Net Width [mm]:
490

3. Net Depth [mm]:
540

4. Net Height [mm]:
400

5. Net Weight [kg]:
22.00

6. Gross Width [mm]:
515

7. Gross depth [mm]:
750

8. Gross Height [mm]:
440

9. Gross Weight [kg]:
23.00

10. Device type:
Electric unit

11. Construction type of device:
Table top

12. Material:
Stainless steel

13. Power electric [kW]:
3.200

14. Loading:
230 V / 1N - 50 Hz

15. Heating element material:
Silicon tube

16. Protection of controls:
IPX4

17. Toasting time:
60 – 240

18. Removable rear wall of the device:
Yes

19. Indicators:
operation and warm-up

20. Width of internal part [mm]:
305

21. Depth of internal part [mm]:
500

22. Heating location:
Upper and lower