Bartscher
www.bartscher.com

# Conveyor toaster DLT150-1

- Infinitely variable belt speed
- Adjustable type of heat supply
- Ideal for buffets or self-service areas

- Toast output can be changed:
  - ✓ Front or rear side

- Designed for bread rolls, sandwich toast and toast

## Description

The brushed stainless steel conveyor toaster impresses with its high-quality finish and versatility. Whether toast, sandwiches or bread roll halves: everything is browned evenly and crispy in a short time. Thanks to the infinitely adjustable belt speed, the targeted control of the top and bottom heat and the selectable front or rear output, the toaster can be flexibly adapted to the respective requirements - ideal for professional kitchens with high throughput.

## Features

| | |
|---|---|
| • Colour: | Silver grey |
| • Designed for: | Bread roll<br>Sandwich toast<br>Toast |
| • Functions: | Upper / lower heat (toast)<br>Upper heat (bread roll)<br>Standby |
| • Model: | Conveyor toaster |
| • Distribution of toast: | Front<br>Reverse |
| • Output / hour: | Approx. 150 slices of toast |
| • Guide opening dimensions: | W 265 x H 85 mm |
| • Belt speed: | Stepless control |
| • Heat-up time: | 15 - 20 minutes |
| • Control unit: | Electronic<br>Toggle |
| • Control lamp: | ON/OFF |

▶ Continue on the next page



Subject to technical modifications and errors.

Code-No. A100205
GTIN 4015613421490

# Conveyor toaster DLT150-1

| | |
|---|---|
| • Height-adjustable feet: | Yes |
| • ON/OFF switch: | Yes |
| • Properties: | Belt speed and type of heat supply can be controlled separately |
| • Equipment connection: | Pluggable |
| • Power load: | 2.24 kW \| 230 V \| 50/60 Hz |
| • Material: | Stainless steel |
| • Important information: | - |
| • Size: | W 370 x D 420 x H 390 mm |
| • Weight: | 16.1 kg |

# Conveyor toaster DLT150-1

## Add on Products

### Toast tongs 100

STAINLESS STEEL

| | |
|---|---|
| • Material: | Stainless steel |
| • Important information: | - |
| • Size: | W 101 x D 340 x H 70 mm |
| • Weight: | 0.24 kg |

Code-No. A151301
GTIN 4015613753119


Subject to technical modifications and errors.