

Infrared Conveyor Toaster

Roller Grill | Commercial breakfast toaster | Made in France

CT 540 B | 300-540 toasts/hour | 2.65 kW | 230 V



Image supplied by customer

KEY SPECIFICATIONS	
CONVEYOR TOASTER	
Model	CT 540 B
Brand	Roller Grill
Output	300-540 / hour
Heating	8 quartz tubes
Rated power	2.65 kW
Voltage	230 V
Weight	20 kg
Dimensions	510 x 680 x 455 mm

INFRARED HEATING

Dual quartz heating ramps; infrared temperature quoted as 1050 C.

CT 540 B Professional Infrared Conveyor Toaster

Designed for continuous hotel breakfast service, this stainless steel conveyor toaster uses two ramps of infrared quartz tubes to toast or reheat bread, croissants and other breakfast items without preheating.

APPLICATIONS

Hotel buffets | Restaurants | Cafes | Bakeries | Catering operations

CT 540 B Technical Specifications

Professional infrared quartz conveyor toaster | Roller Grill | France

FEATURES

- Two infrared heating ramps with four quartz tubes in each ramp (8 tubes total).
- Infrared quartz elements deliver manufacturer-stated radiation of 1050 C.
- Continuous production of approximately 300 to 540 toasts per hour, depending on bread type.
- Rapid breakfast bread toasting and reheating without a preheating phase.
- Heating selector and variable-speed drive for adjustable cooking results.
- Flexible stainless steel mesh conveyor belt for ongoing service.
- Front and rear stainless steel receiving trays, each 15 cm deep.
- Pilot indicator lights, ventilated motor and adjustable support feet.

TECHNICAL DATA

Product	Professional infrared conveyor toaster
Brand / Origin	Roller Grill / France
Model	CT 540 B
Output capacity	300-540 toasts per hour
Heating system	2 ramps x 4 infrared quartz tubes
Quoted upper / lower heating	1550 W upper / 1450 W lower *
Rated electrical power	2.65 kW *
Electrical supply	230 V
Baking surface	330 x 335 mm
Internal opening height	85 mm
External dimensions	510 x 680 x 455 mm
Weight	20 kg

SPECIFICATION NOTE

* The supplied upper and lower element figures total 3.00 kW, while rated power is stated as 2.65 kW. Please verify both values with the manufacturer before electrical planning.