

TP180

D

Output

180 360 slices per minute



A

SALES FEATURES

Our 100% stainless-steel TP180 bread slicer can cut between 180 and 360 slices per minute, each perfectly even, with a thickness of 8 80 mm.

B

TECHNICAL FEATURES

TP180 bread slicer. Single-phase 230 V. Power 350 W. Rotational speed 180 360 slices per minute. Removable stainless-steel blade. Supplied with crumb tray.

Select all the options at the back page, **F** part.

C

TECHNICAL DATA

Output power	350 Watts
Electrical datas	Single phase 3 Amp - Plug included
Rotational speed	180 360 slices per minute
Dimensions (WxDxH)	335 x 385 x 920 mm
Rate of recyclability	95%
Net weight	28,2 kg
Reference	230001

STANDARDS

EN 12100-1 & 2 - 2004, EN 60204-1 - 2006,
EN 12852, EN 60529-2000



E

PRODUCT FEATURES/BENEFITS

MOTOR UNIT

- Commercial-grade induction motor built to withstand intensive use.
- Power 350 W.
- Built from stainless steel.
- Rotational speed of 180 360 slices per minute.

BREAD SLICING FUNCTION

- Its generously sized feed tube (150 x 125 mm) can cope with all types of long loaves, guaranteeing an even cut every time, with no tearing or flattening.
- Adjustable thickness plate (8 80 mm).
- Its stainless-steel blade is easily removed for cleaning.
- The twin-belt drive system reduces noise levels and requires absolutely no maintenance.
- An exclusive infrared safety system at the top of the feeder tube automatically shuts the motor down if someone puts his or her hand in.
- The machine automatically switches itself off if it has been running for more than a minute without any bread being introduced, or if the output becomes blocked.
- A magnetic lid locking system stops the machine as soon as the lid is opened.

ACCESSORIES SUPPLIED AS STANDARD

- Stainless-steel blade.
- Crumb tray.

TP180

F

OPTIONS

- Wheeled stainless-steel stand Ref. 27187



G

DRAWINGS & DIMENSIONS

230V/50Hz/1ph – power cord and plug supplied

