



Engelen-Heere nv  
Koeltechniek – Fastfood – Horeca-apparatuur

## FKI Rototoaster – TL 5417

### Perfect and quick caramelization of burger buns

The Rototoaster is a fast and powerful toaster for burger buns. The Rototoaster is a vertical toaster where the burger bun is placed in the top of the machine and is toasted while the two halves of the burger bun travel down through the Rototoaster. The two halves of the burger bun are heated on the outside and become crispy and caramelized on the inside (cutting surface). The crispy caramelization ensures that the juices from the condiments of the burger do not penetrate the bun and make it soggy.

*You get a powerful and fast toaster that toasts the burger buns in 30-35 seconds (depending on size). Powerful heating elements together with two reflector plates ensure a good heating and caramelization of the burger buns. You can easily adjust the machine to match the distance to the thickness of your burger buns. The machine has a manual thermostat that ranges from 0-300 °C.*



*It is not necessary to keep an eye on the machine during roasting. Once the burger buns have passed through the machine, they land in the bread drawer, fully prepared and ready to serve.*

*The machine is best for soft burger buns. It is not suitable for panini, brioche and other more coarse and compact types of bread.*

### Advantages

- Easy preparation of burger buns
- Fast lead time - 30-35 seconds
- Low lifetime cost
- Adjustable - adapts to the thickness of the burger buns
- Efficient heating and caramelization of the burger buns

### Functionality

- Heating and caramelizing half burger buns
- Thermostat regulated temperature from 0-300 °C
- Fixed band speed
- Variable distance - adjusts to the thickness of the burger buns
- Lead time 30-35 seconds
- Table model

### Accessories

- Teflon foil
- Large bread drawer



Engelen-Heere nv  
Koeltechniek – Fastfood – Horeca-apparatuur

<b>Characteristics</b>	
Material	Stainless steel
Dimensions (w x d x h) mm	270 x 380 x 530 (920 with pan up)
Temparture control	Manual
<b>Technical data</b>	
Power (kW)	2,1
Voltage	230/1/50
Current (A.)	9,4
Weight (kg)	18
Sound (dB(A))	< 45
<b>Warranty conditions</b>	
<p>FKI provides a 12-month guarantee for the deliveries stated in the order confirmation, valid from the delivery date/invoice date. The warranty covers the quality of construction and workmanship, so we undertake to repair or replace parts that are demonstrably defective or have been destroyed as a result of poor materials, poor workmanship or faulty construction. For components and parts, etc. which we buy from a sub-supplier, the guarantee cannot be extended beyond our sub-supplier's guarantee.</p> <p>The warranty does not cover faults caused by abuse, neglect, accidents, incorrect operation, lack of maintenance or normal wear and tear.</p> <p>The warranty does not cover wearing parts, and the warranty is void if original spare parts specified by FKI are not used during the warranty period.</p> <p>Faults or defects which are believed to be covered by the guarantee must be reported to FKI without delay, after they have been identified, as FKI reserves the right to decide where and how a rectification should take place, although rectification should take place as soon as possible, specifying that the guarantee does not include compensation for deprivation etc. during the repair period. All replaced parts belong to FKI and must be sent to FKI free of charge. Repairs that have not been agreed with FKI in advance will not be reimbursed, and FKI disclaims any responsibility regarding the execution of the repair and any consequences thereof.</p>	