

Vertical Bun Toaster





- Extra insulation: not only higher energy efficiency, surface temperature is much lower than similar product in the market
- Electronic thermostat: accuracy within +/- 1.5 C
- Production capacity: 720 hamburgers per hour
- 16 mm thick high quality heating platen
- Durable PTFE paper : food contact safe
- Bread thickness: 6 settings
- Imported parts: German fan blower and switch, American motor

Vertical Bun Toaster

BRANDON



Innovative: mutli layer insulation

- 25% reduction in energy consumption
- ► Surface temperature 40 60°C (other models are as hot as 100°C), Brandon model is much safer to operate.





Innovative: thickness cam

- Precision machined hexagon: accuracy of +/- 0.3mm
- Competitors can only achieve +/- 1mm

BRANDON vs Others







BRANDON		Some American model	
√	Multi layer insulation		No
٧	Energy consumption reduced by 25%		High energy consumption due to heat loss
V	Surface temperature (60°C)		High surface temperature, risk of scorching (100°C)
٧	Hexagonal cam (machined) accuracy 0.3mm		Hexagonal cam (sheet metal) accuracy 1 mm
V	Double tunnel toasting	٧	Double tunnel toasting
V	Crown and heel independently toasted	٧	Crown and heel independently toasted
V	Electronic thermostat of accuracy within 1.5 C		Large tolerance

https://brandonequipment.cn

Batch Bun Toaster





- 2.4 kW , quick temperature recovery
- Takes only 13 minutes to preheat to 204 C
- ▶ Electronic thermostat: accuracy within +/- 1.5 C
- Highly productive: 12 hamburgers per batch.
- > 25 mm think high quality aluminum heat platen
- bread thickness: 6 settings adjustable