

BREAD SLICER

HL-52001 is designed for the shop counter. A safety guard device is designed especially for the countries that have strict safety regulations. The machine is safety-protected by an interlocked safety feeding guard which operates in conjunction with a safety loaf pusher system that is powered by a 1/2 HP motor. When the operating handle is in use the safety guard covers closely, and a safety loaf pusher passes each loaf completely through the slicer blades. A packing shelf is provided. It is recommended that the fitted crumb drawer be emptied at regular intervals to prevent mechanical failure.



HL-52001



HL-52002

HL-52002 is similar to the HL-52001 but smaller, start by pushing button switch for single loaves slicing. The motor auto stops when the loaf is sliced. Mini construction is good for small stand to save space. Machine fitted out with a safety button to stop operation in case of emergency.

HL-52006 is the standard feed model. Loaves are fed through the slicer blades by a weight assisted gravity chute.



HL-52006

Specifications :

Model No.	Slice Thickness (mm)	Max. loaf length	Motor		pusher	Dimensions W x L x H (mm)	N.W. (kgs)
	10, 12, 13, 15	385	1/2 HP	Yes	Yes	760 x 720 x 830	115
HL-52002	10, 12, 13, 15	385	1/2 HP	Nil	Yes	600 x 600 x 630	80
HL-52006	9-24	380	1/4 HP	Nil	Nil	750 x 650 x 830	80

* Due to product improvement, specifications are subject to change without notice.

