BREAD SLICER

The Bread Slicer is designed for the shop counter, it is easy and safe to operate.

Features:

BREAD SLICER

Semi-Automatic

Kolb Equipments

POST PROCESSING MACHINE

- Safety-protected by an interlocked safety
- feeding guard
- With packing shelf to reach more convenience







HL-52001

Dimension : Width (mm)	760
: Depth (mm)	720
: Height (mm)	830
Max. Loaf Length (mm)	385
Cutting thickness (mm)	10/12/13/15
Voltage (V)	230V/1ph/50~60Hz
Weight (kg)	115
Motor (HP)	1/2

The smallest model among the major bakery slicers. The user-friendliness, slicing quality and ergonomic design of this table-based bread slicer will convince you without a doubt.

The Pico and Picomatic are so compact that they can easily be integrated into your sales premises. Up to 250 loaves an hour.





Kolb Equipments

BREAD SLICER

POST PROCESSING MACHINE

Progressive traction lever



Holds the loaf together for easier handling



Intelligent Slicing Concept



Information screen



M System (optional)

	Semi-automatic		Auto	matic
Table Top Frame Slicer	PICO 450	PICO 450M (M-System)	PICOMATIC 450	PICOMATIC 450M (M-System)
Max. of loaf dimensions (LxWxH) (mm)	44x30x18	44x29x18	44x30x18	44x29x18
Power output (kW)	0.49	1.5	0.49	1.1
Weight (kg)	105	115	105	115
Slice thickness (mm)	9 to 18	9 to 12	9 to 18	9 to 12
	Extra low (50mm)		Extra low (50mm)	
Loaf pusher height (mm)	Low (80)	Misch (80)	Low (80)	Misch (80)
	High (100)		High (100)	
Type of motor 400/230V	single-or three-phase	three-phase	single-or three-phase	three-phase
Production Capacity	up to 200 loaves/hr up to 250 loaves/hr) loaves/hr	
Colors	RAL 1015	RAL 3013 RAL 900	5 RAL 9006 RAL 9010	

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A front-loading slicer, the standard among standard slicers. This elegant, genuinely compact machine will fit into your counter space as easily as an appliance in a fitted kitchen unit. Up to 250 loaves an hour.



Kolb Equipments

BREAD SLICER

POST PROCESSING MACHINE



Intelligent Slicing Concept



Removable crumb collector



Rear safety cover



M System: Micronised blade lubrication system for cutting bread with a high rye content or sticky crumb. it consumes the least possible amount of oil (120 ml per 1000 loaves) and delivers consistent cutting quality.

	FACE+ 450	FACE+ 450M
Max. of loaf dimensions (LxWxH) (mm)	440x310x160	440x300x160
Power output (kW)	0.49	1.1
Weight (kg)	155	160
Slice thickness (mm)	9 to 18	9 to 12
Loaf height (mm)	Extra low (50)	
	Low (80)	Misch (80)
	High (10)	
Type of motor 400/230V	single or three phase	three phase
Colors	RAL 1015 RAL 3013 RAL 9005	RAL 9006 RAL 9010



The Varia Pro is a circular blade slicer that anumber of slices. Up to 120 slices a minute.



Choice of slice thickness



Choice of number of slices





Safety cover



Automatic claw



Removable crumb collector

VARIA PRO 800

VARIA PRO 1000

Size of entry channel (LxWxH) (mm)	360x285x160	430x285x160
Power output (kW)	1.1	1.1
Weight (kg)	220	230
Slice speed (per mins)	up to 120 slices	up to 120 slices
Blade type and dimensions (mm)	420 diameter, teflon-coated	
Type of motor	400V three-phase	
Slice thinkness (mm)	can be set from 5 to determined accordin	
Colors	RAL 1015 RAL 3013 RAL	2005 RAL 9006 RAL 9010

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It works with a baguette or a roll. Fast, convenient and efficient. It will help you improve your snack-bar business. Up to 2000 cuts an hour.





Adjustable cutting tunnel



Blade adjustment handle



Stainless steel shutter

ZIP

Max./Min bread dimensions (LxWxH, mm)	60x60/120x80
Power output (kW)	0.49
Weight (kg)	35
Type of motor	230V single phase



Fully automatic bread slicer, for different types of bread to use in a semi or fully automatic line. Continuously rotating band blades, angled to pull the loaves through the blade to give the highest quality slice.







HSA-2

HSA-5

Max. Capacity per hour (H)	3600 (Depending on products)	2000 (Depending on products)
Product range : Length (mm)	160-370	160-370
Width (mm)	80-200	80-200
Height (mm)	70-160	70-160
Voltage (V)	400V/3ph/50~60Hz	400V/3ph/50~60Hz
Power (kW)	4	4
Weight (kg)	810	720

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POST PROCESSING MACHINE

BREAD SLICER

SLICING MACHINE

- A patented KR cutter system assures a perfect cut
- No risk of injury at cutting of bakery products
- Using a synchronized upper and lower band drive provides gentle product transport through the cutting machine
- Cutting rate, cutter height as well as upper band height are individually adjustable
- The cutting depth is individually adjustable, too one can choose between first cut and cut through
- A fold-away conveyor reduces the space requirement of the machine considerably
- With its completely closed machine housing the machine meets a high safety standard









BBS-BVE

Dimension : Width (mm)	760(Parking position) / 1200 (Working position)
: Depth (mm)	430 (Parking position) / 430 (Working position)
: Height (mm)	740 (Parking position) / 760 (Working position)
Max. width of passage (mm)	140
Max. height of passage (mm)	90
Cutting with (mm)	140
Balde height position (mm)	5-60
Power supply	230V , 1 ph, 50hZ
Power consumption	0.25kW