

Vegetable Slicer TRS Classic Vegetable Bench Cutter with Ejector



ITEM #	
MODEL #	
NAME #	
SIS #	
<u>AIA #</u>	

Main Features

- Base inclined at 20° to provide easy loading and
- Complete and wide selection of blades and grids available (diam. 205 mm).
- Automatic restart of the machine with the halfmoon lever in position.
- Continuous feed model.
- Hopper easily removed for cleaning.
- Magnetic safety system and motor brake. Prevents machine from running when lever swings away or is open.
- Vegetable slicer with slicing, grating, shredding (julienne) as well as dicing and French fries cutting capability.
- Suitable for 100-300 meals for table service and up to 600 meals for catering service.
- Ergonomically design to work frontally and to reduce the working space around the machine.
- Plate speed at 360 RPM for precise cutting, slicing and dicing.

Construction

- Power: 370 watts.
- Compact and portable design.
- Asynchronous industrial motor with no brushes for high reliability and quiet functioning, stainless steel motor shaft.
- waterproof ON/OFF buttons. IP24 throughout the entire machine.

Optional Accessories

- Stainless steel shredding disc PNC 650077 🗅 with S-blades 4x4 mm
- Stainless steel shredding disc PNC 650078 🗅 with S-blades 6x6 mm (can also be used for French fries) Stainless steel shredding disc PNC 650079 🗅 with S-blades 8x8 mm (can also be used for French fries)
- Stainless steel shredding disc PNC 650080 🛛 with S-blades 10x10 mm (can also be used for French fries)
- Stainless steel pressing/slicing PNC 650081 🛛 disc with S-blades 0,6 mm (can be used for slicing or
- Stainless steel pressing/slicing PNC 650082 🗅 disc with S-blades 1 mm (can be used for slicing or combined with grids)
- Stainless steel pressing/slicing PNC 650083 🗅 disc with S-blades 2 mm (can be used for slicing or combined with grids)
- Stainless steel pressing/slicing PNC 650084 🛯 disc with S-blades 3 mm (can be used for slicing or combined with grids)

Ŋ

APPROVAL:



Vegetable Slicer TRS Classic Vegetable Bench Cutter with Ejector

	 Stainless steel pressing/slicing disc with S-blades 4 mm (can be used for slicing or combined with 	PNC 650085		 Stainless steel pressing/slicing disc with S-blades 13 mm (can be used for slicing or combined with grids) 	PNC 650165	
	grids)	PNC 650086		 Stainless steel shredding disc with S- blades 2x2 mm 	PNC 650166	
•	 Stainless steel pressing/slicing disc with S-blades 5 mm (can be used for slicing or combined with 	PNC 050000		 Stainless steel shredding disc with S- blades 3x3 mm 	PNC 650167	
	grids) • Stainless steel pressing/slicing disc with S-blades 6 mm (can be	PNC 650087		 Set of 4 stainless steel discs (2mm and 5mm slicing pressing discs, 2mm and 7mm grating discs) 	PNC 650178	
	used for slicing or combined with grids)			• Table with shelf and 1/1 GN tray	PNC 653180	
•	 Stainless steel pressing/slicing disc with S-blades 8 mm (can be used for slicing or combined with 	PNC 650088		 Stainless steel work table with folding shelves and disk rack for TRK, TRS and TR210 table top models 	PNC 653283	
	grids)			55	PNC 653566	
	• Stainless steel pressing/slicing	PNC 650089		5.5	PNC 653567	
	disc with corrugated S-blades 2			5.5	PNC 653568	
	mm (can be used for slicing or combined with grids)				PNC 653569	
	 Stainless steel pressing/slicing 	PNC 650090		6.6	PNC 653570	
-	disc with corrugated S-blades 3	1100 000000		•	PNC 653571	
	mm (can be used for slicing or			 Grid for chips 8x8 mm 	PNC 653572	
	combined with grids)			 Grid for chips 10x10 mm 	PNC 653573	
	 Stainless steel pressing/slicing disc with corrugated S-blades 6 mm (can be used for slicing or 	PNC 650091		205mm	PNC 653632 PNC 653773	
	combined with grids)			 Stainless steel grating disc 2 mm Stainless steel grating disc 3 mm 	PNC 653774	
•	 Bistrot Pack-set stainless steel 	PNC 650092		 Stainless steel grating disc 3 mm Stainless steel grating disc 4 mm 	PNC 653775	
	discs (2mm and 5mm slicing pressing disc, 2mm grating disc)				PNC 653776	
	• Set of 3 stainless steel discs for	PNC 650107		0 0	PNC 653777	
	Pizza (2mm and 4mm pressing/ slicing discs with S-blades, 7mm grating disc)		•	 Stainless steel grating disc for knoedeln and bread 	PNC 653778	
	 Cleaning tool for TRS, TRK & TR210 5-8-10 mm dicing grids 	PNC 650110		 Stainless steel grating disc for parmesan and bread 	PNC 653779	
	 Dicing set 10x10x10mm (10mm aluminum slicing pressing disc with 205mm diam. and 10mm grid) 	PNC 650112				
•	 Aluminum pressing/slicing disc with straight blades 10 mm - for dicing 	PNC 650115				
	 Aluminum pressing/slicing disc with straight blades 8 mm - for dicing 	PNC 650116				
•	• Stainless steel shredding disc with S-blades 2x8 mm	PNC 650158				
•	• Stainless steel shredding disc with S-blades 2x10 mm	PNC 650159				
	 Stainless steel pressing/slicing disc with S-blades 10 mm (can be used for slicing or combined with grids) 	PNC 650160				
	 Stainless steel pressing/slicing disc with S-blades 12 mm (can be used for slicing or combined with grids) 	PNC 650161				
	Stainless steel pressing/slicing disc with corrugated S-blades 8 mm (can be used for slicing or combined with grids)	PNC 650162				
•	Stainless steel pressing/slicing disc with corrugated S-blades 10	PNC 650164				

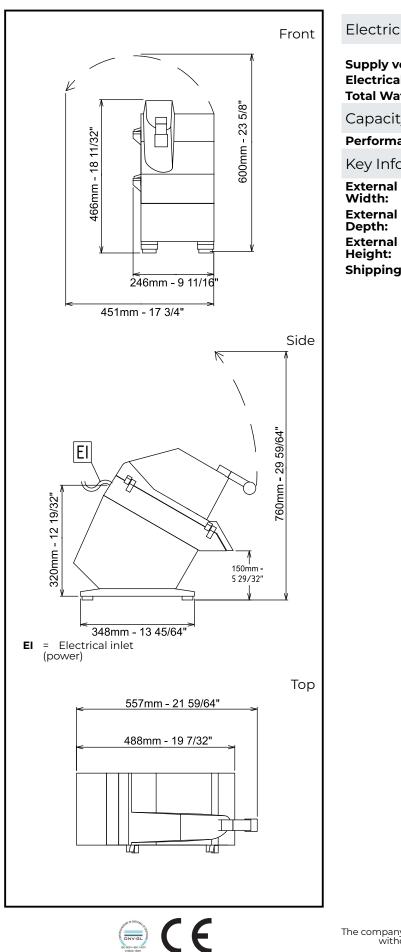
 Stainless steel pressing/slicing disc with corrugated S-blades 10 mm (can be used for slicing or combined with grids)

Vegetable Slicer TRS Classic Vegetable Bench Cutter with Ejector

The company reserves the right to make modifications to the products without prior notice. All information correct at time of printing.



Vegetable Slicer TRS Classic Vegetable Bench Cutter with Ejector



Supply voltage: Electrical power, max: Total Watts:	220-240/380-415 V/3 ph/50/60 Hz 0.37 kW 0.37 kW
Capacity:	
Performance (up to):	400 kg/hour
Key Information:	
External dimensions, Width:	246 mm
External dimensions, Depth:	557 mm
External dimensions, Height: Shipping weight:	466 mm ISO 9001; ISO 14001 kg

Vegetable Slicer TRS Classic Vegetable Bench Cutter with Ejector

The company reserves the right to make modifications to the products without prior notice. All information correct at time of printing.