TRK 45/55/70

Combined cutter-slicers

3 in 1! With TRK your culinary creativity has no limits. A versatile machine able to prepare an entire menu from hors d'oeuvres to dessert.



- ► Easily change from a **vegetable slicer** to a **food** processor/emulsifier in a matter of seconds
- ▶ Incly System: inclined motor base by 20° for better ejection of vegetables
- ▶ Automatic speed limitation for vegetable slicer attachment
- Asynchronous motor for silent operation and
- ► Waterproof and user friendly touch button control panel with pulse function for more precision
- Easy cleaning thanks to the **rounded shapes** and stainless steel and plastic components
- ► All parts in contact with food are 100% dishwasher safe







Incly System inclined base 20°



Removable shaft

Cutter specifications:

- ► Cutter-mixer attachment to mix, blend, chop, mince, emulsify and puree meats and vegetables
- ► Transparent lid with scraper for a **better homogenization**
- ► Dedicated rotors with smooth or microtoothed blades as well as specific for emulsions
- Stainless steel bowl with high chimney to increase the real liquid capacity (75% of the nominal one), with round corners and ergonomic handle
- ► Maximum speed up to 3700 rpm

Vegetable slicer specifications:

- ► Vegetable slicer attachment for slicing, shredding, grating and dicing
- ► Large and long vegetable hoppers integrated in the same design
- ▶ Wide range of more than 40 stainless steel discs (more than 80 different cuts)



Combined cutter-slicer

TRK45 - 4,5 It combined cutter-slicer

Speed	Phases	Power	RPM			
Variable	1 ph	1000 W	300 to 3700			
External dimensions (wxdxh) Slicer: 252x485x505mm Cutter: 252x410x490mm						

TRK55 - 5,5 It combined cutter-slicer

Speed	Phases	Power	RPM		
Variable	1 ph	1300 W	300 to 3700		
External dimensions (wxdxh) Slicer: 252x485x505mm Cutter: 252x410x490mm					

TRK70 - 7 It combined cutter-slicer

Speed	Phases	Power	RPM			
Variable	1 ph	1500 W	300 to 3700			
External dimensions (wxdxh) Slicer: 252x485x505mm Cutter: 252x410x530mm						



