

Ribot T means high quality, satisfaction and more profit. With **Ribot T** operations can be planned to save time and energy.

Ribot T:

BAKERY & PASTRY
GELATO & ICE CREAM
CHOCOLATE PRODUCTS
GASTRONOMY





MULTI-FUNCTION RIBOT T 10/18/30





FUNCTIONS & ADVANTAGES

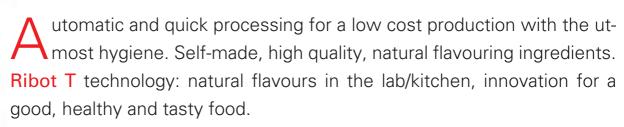
- ✓ Heating with thermo-conducting liquid, in circulation, allows targeted cooking and avoids the product to burn.
- Rapid heating and cooling as the product is mixed in the cylinder.
- ✓ Precise temperature control both in heating and cooling.
- ✓ Specific temperatures can be maintained for extended and controlled periods.
- ✓ Quick cooking and cooling reduce the weight loss and preserve the natural colours and flavours of the products.
- ✓ Quick shock-freezing of the food product because it is mixed in the cylinder.
- ✓ Quick automatic and manual cycles allow a considerable saving.
- ✓ Wide temperature range for tempering white, dark and milk chocolate as well as preparing gelato, sorbetto and granita.
- ✓ The speed of rotation can be instantly changed.

- ✓ The variable rotation and the components contribute to dispensing the products automatically and completely.
- ✓ Hygiene is guaranteed: the product is never handled until the vacuum bag.





TOP LEVEL SERIES
HIGH PERFORMANCE, GREEN TECH MACHINES

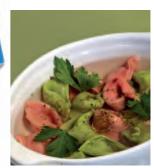


Bakery and Pastry: 20 programs + free programs in series.

Gelato & Ice cream: 14 programs + free programs in series.

















ITALIAN

ibot T heats and cooks homogeneously. The whole surface of the cylinder has the same temperature that is evenly transmitted. The automatic beater simplifies and speeds up the cooking times avoiding any manual handling.

Chocolate products: 9 programs + free programs in series.

Gastronomy: 11 programs + free programs in series.









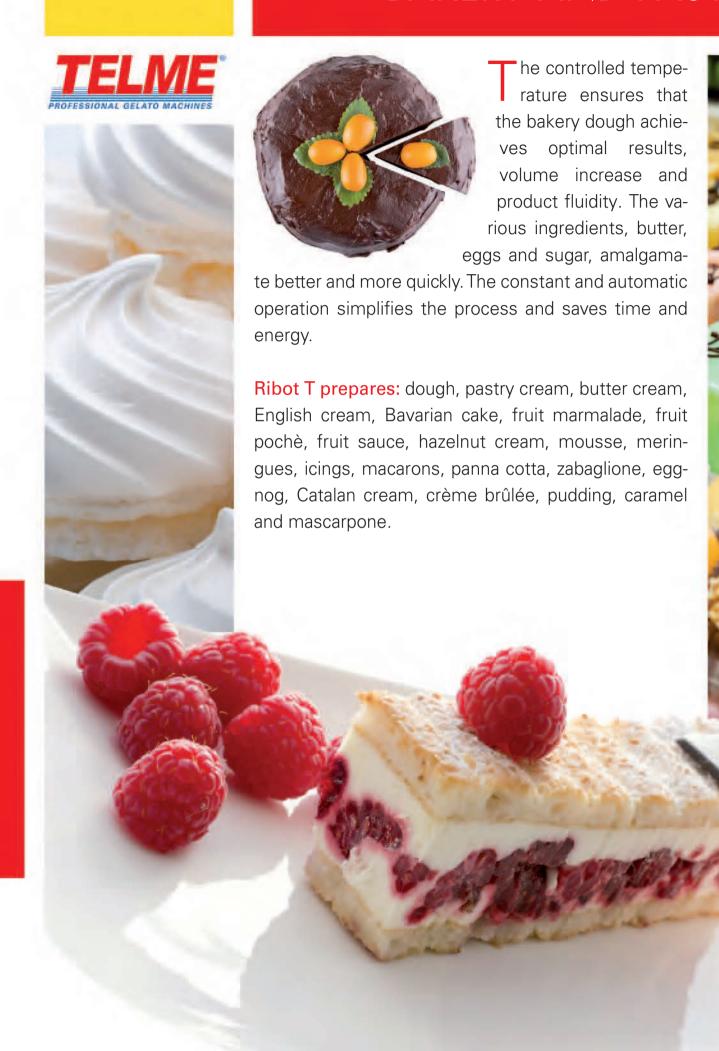




EXCELLENCE



BAKERY AND PAST



GELATO & ICE CREAM





GASTRONOMY





Ribot T cooks non-invasively at controlled temperatures and homogeneously, maintaining the organoleptic qualities and enhancing the natural flavours. The extremely quick chilling capability of Ribot T avoids handling, weight drop due to evaporation and allows the product to be quickly sanitized and stored (preferably vacuum packed) at a low temperature. The nutritional quality, colour and consistency of the food are preserved in order to guarantee maximum flavour and constant quality to the consumer. Low temperature storage optimizes the processes performed in economically advantageous quantities.



Ribot T prepares: dough, stuffing, soups, broth, creamed vegetables, tomato sauce, meat and fish ragout, mayonnaise, béchamel, risotto, polenta, fondue, stew, meat-balls, stewed rabbit, braised meat, boiled meat, gravy, steam cooking, vacuum packed cooking, meat and fish cooking.







STRUCTURAL FEATURES

- ✓ The machine is competitive because of the simple construction. All food processes are performed in a single vertical cylinder which is easy to fill, allows the product to be seen at all times and the ingredients to be added at any stage.
- ✓ Use of the whole surface of the cylinder to transmit heat/cold.
- ✓ Easy in assembling and disassembling the various components which foresee connection elements.
- ✓ Temperature range from -15°C to +115°C.
- ✓ Programmable heating/cooking time from 1 to 999 min.
- ✓ Variable mixing speed between 10 and 500 rpm. Rotation of the components in both directions (clockwise/ counterclockwise).
- Completely automatic or manual cycles.
- ✓ Recording of the carried out cycle (optional) and self-diagnosis.
- ✓ The machine is easy and quick to wash as well as to sanitize.



BAKERY & PASTRY KIT SPECIFIC FOR EACH MODEL



✓ Rotating whisk for whipping: cream, egg white, egg yolk with sugar, sponge cake.



Cutter blade: efficiently cuts and minces food products.



Cutter blade cover: contains the products during cutting.



Mixer for leavened products: used in bakery & pastry for doughs such as panettone, brioche and puff pastry.



✓ Loading funnel: for various ingredients.





TECHNICAL AND PERFORMANCE DATA

	W. D. H. cm	Net weight, Kg	Current	Condensation	Max cylinder capacity, L
ALTA GAN	MA TOUCH				
RIBOT T 10	49x60x110	190	14 A - 5,5 kW V 400 - 50 - 3	air/water	10
RIBOT T 18	51x70x115	240	18 A - 7,7 kW V 400 - 50 - 3	air/water	18
RIBOT T 30	55x78x120	265	19 A - 8,2 kW V 400 - 50 - 3	water	30



The technical data should be considered as indicative. The manufacturer reserves the right to make changes.



