

ITALIAN EXCELLENCE



COMBINED HBF



Fast, total gelato dispensing

H:Jacombi



Horizontal cylinders for better processing of the product. Homogeneous thermo-mechanical treatment produces fine creamy gelato.



Electro-polished helicoidal stainless steel beater, fitted with removable scraper elements to use all the power of the compressors.



Dispensing device in compliance with standards; at the end of the cycle it allows rapid, optimal dispensing of gelato ready for immediate sale.

Washing unit (optional) for

correct sanitizing and maximum hygiene, allows various types of uses: guide the water jet or establish the correct flow; clean more than one machine at a time; mix hot and cold water (on request).

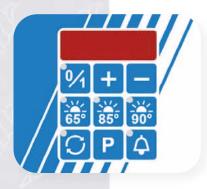


TELME

Equipped with wheels.

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CONTROLS AND OPERATING CYCLES



Heating controls, include all keys needed to turn the functions performed in the upper tank On and Off:

- switch On/Off;
- the 3 heating cycles (+65°C, +85°C, +90°C);
- mixer clockwise rotation (200 rpm);
- programming;
- 🖌 buzzer On.



Cooling controls, include all keys needed to turn the batch freezer functions On and Off:

- switch On/Off;
- time controlled cycle;
- temperature controlled cycle;
- granita (crushed-ice drink) cycle;
- manual beating, programming and extraction (slow or fast).

Time controlled cycle for an ideal gelato texture and consistency.

Temperature controlled cycle for the best possible gelato conservation.

Telm



DISTINCTIVE FEATURES



Mixing and heating tank. Heating occurs by means of the circulation of glycol (bain-marie) which prevents the product from burning. Effective mixing of the ingredients, directly in the tank, is carried out using a gear motor that prevents foam from forming. Precise temperature control allows 3 programs that can be

Precise temperature control allows 3 programs that can be modified to meet all requirements.



Easy to wash and sanitize, the components in contact with the mix and the gelato can be easily disassembled and reassembled without tools. This makes sanitizing easy and so guarantees maximum hygiene.



External tap for the passage of the mix, also allows the direct discharge of water used for washing.

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Support. Large, height-adjustable supporting surface for tubs and pans.

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H: COMBI

SPECIAL ADVANTAGES

- HBF COMBI machines are ideal for making gelato using a specific flavour recipe, for example, chocolate in its various types: white, milk, dark, bitter, etc.
- Equipped with a heating tank having a capacity that allows the preparation of large quantities for each flavour or a milk base or a syrup for fruit.
- Fitted with separate heating and cooling for sequential production.
- Prepare larger quantities compared to other machines of the same power.
- Perform the processing cycles effectively and quickly.
- Allow an average overrun of 40% and a remarkable gelato creaminess.
- Perform efficient and total extraction of the product.
- Produce dry gelato with optimal structure and scoopability.
- Large supporting surface, height-adjustable and fitted with a grille to keep the bottom of the tubs or pans clean.

	ACOMVG C	W – D - H	Current	Condensation	Mix for cycle, L	Cycle length, min	Max. hourly production, L
Dies"	HBF COMBI 10+10	57x78x150 cm	21 A - 11,5 kW V 400 - 50 - 3	water	10+10	10÷15	50
Die T	HBF COMBI 15+15	57x78x150 cm	27 A - 12,2 kW V 400 - 50 - 3	water	15÷15	10÷15	70

MADE IN ITALY





TELME S.p.A

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