

VERTICAL BATCH FREEZERS PROFESSIONAL & TOP LEVEL SERIES



PRATICA VBF BATCH FREEZERS



PRATICA 35-50, PRATICA 42-60, PRATICA 54-84,

of the Professional Series are sturdy, easy to use batch freezers, with stainless steel "scotch brite" front panel. They are reliable, user-friendly and offered at competitive prices.

- ✓ The vertical cylinder brings significant advantages: easy filling (particularly useful for gelato preparation), constant product visibility and possibility to add ingredients at any time.
- ✓ The time cycle is adjustable and can obtain the desired gelato, it finds the correct temperature for the specific mix.
- The temperature cycle always achieves the same result with different quantities of processed mix. The temperature of gelato indicates the percentage of frozen water which, in turn, affects storage. At the end of the cycle gelato may be dispensed even after just a few minutes, since the machine automatically keeps it in ideal conditions.
- Optimal extraction is obtained by changing the direction of rotation and doubling the speed of the beater.





PROFESSIONAL VBF BATCH FREEZERS





PROFESSIONAL MACHINES
HEAVY DUTY, EASY TO USE



ECOGELT VBF BATCH FREEZERS



ECOGELT 30-90, ECOGELT 40-120, ECOGELT 50-160,

the batch freezers of the **Top Level Series** to satisfy the most demanding customers.

- All models are equipped with: resistive 5-inch colorTouch Screen, an intuitive and easy-to-use interface; inverter for varying the speed of the beater motor.
- ✓ The machines have the following preset programmes:
 - 15 temperature programmes for traditional gelato;
 - 3 "High Overrun" programmes;
 - 3 "Low Overrun" programmes;
 - 3 time programmes;
 - 1 fruit or mint granita programme;
 - 1 coffee granita programme;
 - series of adjustable programmes.
- ✓ The patented "DSRS" (Dual Stage Refrigeration System) reduces the nominal power used by 20%. It can operate one or both of the compressors. Therefore it is possible to freeze and produce really fast or to get more than 40% energy saving.

The cylinder, once the ice cream has been drained, can be kept cold at 0°C. The user can replace the components



of normal wear in relation to the operating time, thus ensuring the longevity of ECOGELT batch freezers.

New design details and the "scotch brite" stainless steel panelling make the machines bright and attractive.

TOP LEVEL VBF BATCH FREEZERS





TOP LEVEL SERIES
HIGH PERFORMANCE, GREEN TECHNOLOGY



PROFESSIONAL PRATICA

FEATURES SHARED BY



- **1. Compact footprint** for easy installation even in small labs.
- 2. Vertical evaporator cylinders for a better transfer of refrigeration through cylinder wall and bottom.
- **3. Transparent lid** allowing a perfect view of all steps in the freezing process.
- 4. Removable scraper elements to make the best use of all the power of the compressors, thanks to the effective action of the scraper elements pushed against the cylinder by the mass of gelato.
- **5. Variable quantity** for optimum use according to the requirements of the operator.





ALL VBF BATCH FREEZERS

- **6. Mounted on wheels**, to make the machine easy to move.
- Self-diagnosis for technical assistance and correct maintenance.
- 8. The washing unit, intentionally external, is professional and allows various types of uses: guide the water jet and establish correct doses; clean more than one machine at a time; mix hot and cold water (on request); sanitize and guarantee maximum hygiene.
- Special dispensing device for stracciatella, dried fruit, fruit, chocolate.

TOP LEVEL SERIES ECOGELT











TECHNICAL AND PERFORMANCE DATA

	W - D - H cm	Current	Condensa- tion	Mix for cycle, L	Mix for cycle, Kg	Hourly pro- duction, min	Max hourly production, L
PROFESSIONAL							
PRATICA 35-50	49x70x112	8 A - 3,5 kW V 400 - 50 - 3	air/water	3÷7	3,5÷8	8÷12	50
PRATICA 42-60	49x70x112	15 A - 6,7 kW V 400 - 50 - 3	water	4÷8	4,5÷9	8÷12	60
PRATICA 42-60 A	49x90x112	16 A - 7 kW V 400 - 50 - 3	air	4÷8	4,5÷9	10÷12	60
PRATICA 54-84	49x70x115	21 A - 7,5 kW V 400 - 50 - 3	water	7÷11	8÷13	8÷12	75
TOP LEVEL TOUCH							
ECOGEL T 30-90	51x70x115	22 A - 8,5 kW V 400 - 50 - 3	water	4÷12	4,5÷13	6÷12	90
ECOGEL T 40-120	60x78x125	27 A - 12 kW V 400 - 50 - 3	water	5÷18	6÷20	6÷12	120
ECOGEL T 50-160	60x78x125	32 A - 13 kW V 400 - 50 - 3	water	8÷24	9÷27	8÷12	160

The technical data should be considered as indicative. The best performance is obtained with medium quantity of mix. The manufacturer reserves the right to make changes.



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