



OBTAIN
THE BEST
EMULSION
POSSIBLE, ISN'T
NEVER BEEN
SO EASY







Obtain the best emulsion possible, isn't never been so easy

THE PRESENCE OF ROUNDED PARTS IS WARRANTY OF:

- Greater operational safety;
- Ease and smoothness in cleaning;
- Superior build quality;
- Less deposit of parts of the product (greater hygiene).



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FLAT SUPPORT BASE

- Facilitates right/left and left/right movement of the containers;
- Reduces continuous lifting work efforts;



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POSSIBILITY COMBINATORY

- By combining the EVOMIX with an induction plate and a pot, many IMPORTANT STEPS for ice cream mixes are achievable (avoiding previous steps).
- Same function for many important steps pastry. Saving time and improving the different internal structures.







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MIXTURES OF HIGHEST QUALITY

- Cutting and reduction of particles down to 2 microns;
- Maximum physical cohesion between small particles;
- Consequent improvement of the effects on production;
 - Improvement of the maturation quality of the blends;
 - □ Product development during leavening and / or cooking processes.





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HOMOGENEITY' OF THE BLENDS

Thanks to the quality emulsion, the structures of the emulsified products undergo cuts in the moleculs, forming a **GREATER INTEGRATION between them.** This increases the life of the products by many times and guarantees:

- No structural changes in cold storage or cooking;
- □ There is no separation of water.

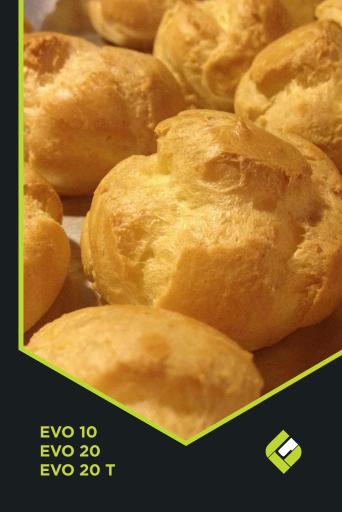


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INCREASE IN VOLUME AND LONGER LIFE OF PRODUCTS

Very important effects that can only be obtained with a qualitatively superior emulsion. Not only MORE YIELD and MORE DEVELOPMENT in the preparatory phase of ice cream and pastry but for many products you will get an increase of 20 to 30% more.





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LOW NOISE

- The research and development of the different parts have led to a strong lowering of the decibels;
- Performance and power remain unchanged;
- Noise reduction that benefits the operator.



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REDUCTION OF MANUALS AND TIMES WORKING

- Thanks to a lean, simple and performing product that hides continuous research behind it (the result of thirty years of experience), the work is reduced;
- Experience merged into a machine that combines ease of use and streamlining of each production operation.







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GREEN REPORTOF NECESSITY AND PERFORMANCE

- A key relationship between low cost demand and excellent performance;
- It covers that market segment that requires a leaner but still performing machine;
- Relationship that provides care and attention to the customer's economy and his production needs.





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EVOMIX 10 AND 20 WITH **SIMPLIFIED COMMANDS**

- A simplified but complete push-button panel in both models. Functionality at your fingertips, distinct from each other and positioned in an ergonomic version;
- The model 20 has in addition the TI-MER button for a further processing time and subsequent automatic stop of the machine.



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- All the fundamental functions already present in versions 10 and 20 are collected here in digital version.
- Above the Touch Panel there is the machine emergency stop button.





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DEEPCLEANING

- □ In addition to the classic simple cleaning of the surfaces, by removing some screws, it is possible to clean the engine parts;
- Key feature of a product that can last a lifetime;





EVOMIX 10 EVOMIX 20 EVOMIX 20 T

| DIMENSIONS | L. 36.5 cm. x P. 42 cm. x H. 70 cm. (103 cm. extended) |
|--------------------------------------|---|
| AVERAGE ABSORBED ELECTRICAL POWER | 0,37 kW |
| PERIPHERAL SPEED | 16 mt. per second |
| POWER SUPPLY | 230 VAC 50/60 Hz |
| WEIGHT | Kg. 48 |

| DIMENSIONS | L. 40 cm. x P. 45 cm. x H. 75 cm. (113 cm. extended) |
|--------------------------------------|---|
| AVERAGE ABSORBED ELECTRICAL POWER | 0,75 kW |
| PERIPHERAL SPEED | 19 mt. per second |
| POWER SUPPLY | 230 VAC 50/60 Hz |
| WEIGHT | Kg. 58 |

| DIMENSIONS | L. 40 cm. x P. 45 cm. x H. 75 cm. (113 cm. extended) |
|--------------------------------------|---|
| AVERAGE ABSORBED ELECTRICAL POWER | 0,75 kW |
| PERIPHERAL SPEED | 19 mt. per second |
| POWER SUPPLY | 230 VAC 50/60 Hz |
| WEIGHT | Kg. 58 |









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