Finamac
The Finest Automated Machines

Beginners - Popsicle Manufacture

Technical Data

Mixer 15

Consumption of electricity: 0,375 kW
Instalação Elétrica: 110 V - 220 V, monophase, 50/60Hz
Dimensions (LWH): 460mm x 220mm x 610mm
Net Weight: 18 kg

Turbo 8

Consumption of electricity: 2 kW
Electrical Installation: 220 V, Monophase or Biphase, 50/60 Hz
Dimensions (LWH): 627mm x 630mm x 1214mm
Net Weight: 90 kg

Equipment with air condensation have reduced production by 10% to 50%, from an ambient temperature above 28°C to 45°C.

**The announced production depends on climatic conditions and installation of the places where the machine is located*

**Technical Information may change without previous advice*

Mixer 15 - Aerator Mixer for Ice-Cream Syrup

Equipment specially designed for the preparation of the mixture to be used in the production of ice-cream and ice pops.

Both ice-cream and ice pops are softer, as the special helix not only mixes the ingredients, but also homogenizes the fat with liquids and solids.

Incorporates air in the mixture, making the ice-cream and ice pops softer and more profitable;

Removable rectangular recipient, with easy cleaning and sanitization;

Capacity for up to 8 liters of syrup for dash;

Easy operation, easy installation and easy transportations;

The maintenance can be performed by a common technician or by the operator.

Turbo 8 - Popsicle Producer

Production of 200 to 250 popsicles per hour;

Capacity: 4 molts with 22 or 24 popsicles per mold;

Hermetic compressor, with less noise and larger electrical power saving;

Quick temperature recovery;

It is the champion equipment regarding successful results for beginners in ice-cream business.

Easy operation, easy installation, easy transportation.

Maintenance can be performed for a common technician for domestic refrigerators.

Occupies only 40% of the space normally occupied by equivalent conventional equipment.

Highest production speed between equivalent conventional equipment from Brazil and abroad;

Whirlpool agitation system. Automatic dash. Few parts, maximum efficiency.

Tank in special fiberglass, with rounded edges, corrosion resistance, efficient thermal isolation and easy cleaning.

Monoblock rack in stainless steel.

Cooling system with ecological gas: efficient and harmless to environment.

Wheels for make easy deslocation.

Transparent plastic covers to facilitate viewing.

For more Information and Purchase » 11 2135-6500 | www.finamac.com.br