



1. Moving and Extraction by Electro-Mechanical Mechanism.
2. Does not Require Additional Molds for Extraction.
3. Reduced Maintenance Costs and Reduced Initial Investment.
4. Power Saving.
5. State of Art Semi-Hermetic Compressor.
6. Pump agitation.
7. Avoids Constant liquid exchanges.
8. Equipment with the best cost-benefit in the market.
9. Production control.
10. Digital Indication of Produced Units.
11. Wheels of Make Easy Deslocation.
12. Uses R404 Ecological Gas.
13. Production: 3500 up to 4500 Ice Pops / Hour – at 20°C
14. Works with 32 moulds in the tank and 5 on the ramp.
15. Water-driven Condensation.
16. Automatic System for Mold Filling (Optional).



Model	Turbo 100
Electrical Installation	220 V, Threephase, 50 Hz / 60 Hz
Consumption of electricity	29 kW
Net Weight	1000 kg (without propylene) 1040 kg (with propylene and forms)
Equipment Dimensions (WHL)	730 x 1320 x 4300 mm 28.74 x 51.97 x 169.29 in
Condensation	Water

**Technical Information may change without previous advice.*

***Production of the equipment depends on climatic conditions and locations where installation of the machine is located.*