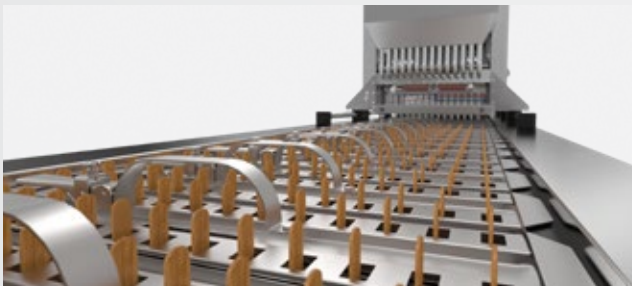




1. The best cost/benefit rate in the market.
 2. Significant labor reduction, due to the optional automatic devices.
 3. Easy to operate, install and transport.
 4. Modular design allows production to increase or decrease, according to demand.
 5. Occupies only 60% of the normal area used by a conventional equipment.
 6. The latest technology in ice pop machines.
- Automatic dosage of the popsicle moulds (optional).
 - Automatic system for extraction and movement of the moulds.
 - It's the unique equipment that requires only 30 moulds of 28 ice pops cavities each to work.
 - Agitation by pump.
 - Semi-hermetic compressor, low noise level, and high energy savings.
 - Equipped with rotary wheels in order to facilitate transportation, handling and cleaning.
 - **Production***: 5000 to 6000 ice pops per hour or 2050 to 3600 paletas per hour.



*The production disclosed depends on the recipe used, the shape of the mold (standard: Brida mold, 63ml), the secondary fluid and the frequency of the machine. 50 Hz machines may produce up to 20% less than reported.



Model	PopLine
Electrical Installation	220V or 380V, Threephase, 50Hz or 60Hz
Consumption of electricity	23 kW
Net Weight	1030 kg (without propylene) 1530 kg (with propylene and forms)
Equipment Dimensions (WHL)	1140 x 1700 x 4240 mm 44.88 x 66.93 x 166.93 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.*