

Tempering tank for viscous products 1001

Tempering tank for viscous products with a pump and agitator 100 L is designed for mixing and supplying viscous ice cream fillers.



The tank is manufactured in compliance with the sanitary and hygienic standards used for food industry equipment. All parts in direct contact with food are made of stainless materials approved for use in the food industry.

Principle of operation:

- 1. The operator manually feeds the filler into the tank.
- 2. The operator turns on the agitator drive.

3. As a result of mixing the filler into a homogeneous mass, the operator turns on the pump to supply the filler to the line.

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Technical specification:

Supply voltage, V/Hz, not more than
Installed power, kW, not less - agitator drive0,75 - pump2,2
Tank volume, I, not less than100
Mixer rotation speed, rpm18
Weight, kg, not more than140
Overall dimensions: length/width/height, mm1050/600/1350
Service, operators1

This product can be manufactured according to the technical specifications of the customer, taking into account its predetermined parameters and features.

 Full cycle engineering services

 Food Machinery

 Machinery for tires, rubber, plastics manufacturing

 Machinery for the chemical and oil and gas industry

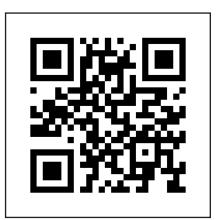
 Machinery for the perfumery and cosmetic industry

 Modernization and automation of production

 Non-standart equipment

 Production of spare parts, components, assemblies

Outsourcing services - repair and maintenance of equipment



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