

Heated tank V = 300 liters

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The heated tank is designed for heating, melting, filtering and transferring softeners to a weight batcher in the preparatory production of tire, cable factories and factories of rubber products.



Features:

- the surface of the tank and pipelines in contact with the softener are made of stainless steel.
- branch pipes for input and output of steam and fusible softeners are provided
- a device for measuring and automatically maintaining the set temperature of softeners, upper and lower level relays, a three-blade mixer driven by a gear motor, a mesh for filtering softeners.

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Technical Specification:

Full volume, I
Working volume, I
Operating temperature inside the container, C80 - 90
Steam consumption for heating, kg / h
The temperature of the steam, With 155 - 5
Type of level relay vibration
Installed power of the electric drive, kW
Power supply:
Power supply: current
currentvariable frequency, Hz50
currentvariable frequency, Hz

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

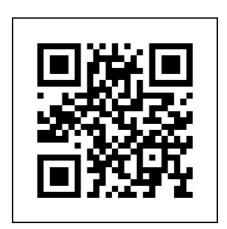
Machinery for the perfumery and cosmetic industry

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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