



POLICON
Engineering & Manufacturing

***Tensometric hopper weigher
for liquid ingredients
(Model VTM-30)***

Tensometric hopper weigher for liquid ingredients (Model VTM-30)

Tensometric hopper weigher for liquid ingredients VTM-30 with an intermediate capacity of 40 liters are designed to receive and weigh liquid softeners and transfer them to an intermediate capacity of 40 liters for introduction into the rubber mixer.

Scope of application – preparatory production of tire, cable, asbestos factories and rubber products factories.

Tensometric hopper weigher consisting of a body mounted on a frame fixed to the overpass through anti-vibration supports. A ladle and an intermediate container are placed inside the body. Ladle, intermediate tank, feeder elements in contact with the product are made of stainless steel.

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





Technical Specification:

Weighed materials	liquid softeners for rubber compounds
Maximum weighing limit, kg, no more than	30
Bucket volume working, m ³ , not less than	0,03
Number of feeders for liquid components, pcs	3
The volume of the intermediate tank under the bucket, l	40
Temperature maintenance interval, °C.....	55..90
Power supply of heating elements: voltage, V	220
Compressed air pressure in the pneumatic system, MPa	0,4-0,6

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Full cycle engineering services

Food Machinery

Machinery for tires, rubber, plastics manufacturing

Machinery for the chemical and oil and gas industry

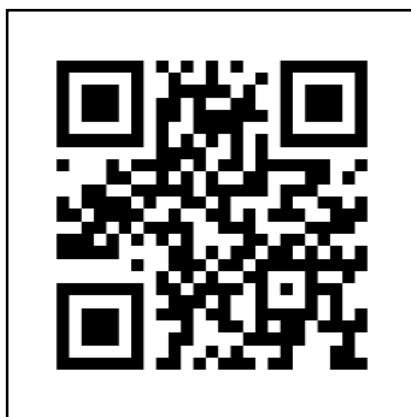
Machinery for the perfumery and cosmetic industry

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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