



POLICON
Engineering & Manufacturing

***Tensometric weigher
for measuring weight on
a moving conveyor
(Model VTT-200)***

Tensometric weigher for measuring weight on a moving conveyor (Model VTT-200)

Tensometric weigher for measuring weight on a moving conveyor designed for weighing rubbers and the masterbatch sheet in the preparatory production of tire, cable factories and rubber technical factories.



Features:

- the weight conveyor is driven by a motor drum
- conveyor speed regulation is performed by frequency converter
- weighing is performed by weight sensors of the company «HBM».

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Technical Specification:

Type of weigher	stationary, transport, tensometric
Payload	200
Weighing accuracy	0,4% of the upper limit of weighing
Operating temperature range, ° C.....	from 0 to + 50
Number of weight sensors, PCs.	4
Power supply:	
voltage, V	220 / 380
frequency, Hz	50
Electric motor power, kW	1,5
The width of the conveyor belt, mm.....	800
The distance between the axes of the drums, mm, no m.....	4 500
Overall dimensions, mm, no more:	
length.....	4 840
width	1 420
height	935
Weight, kg, no more	1 100

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

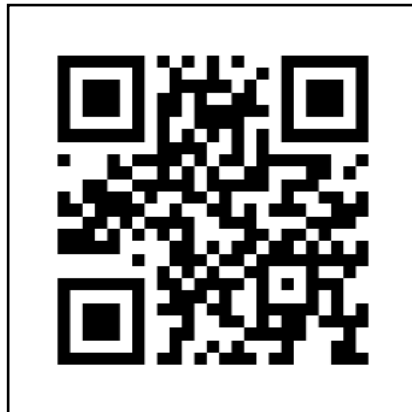
Machinery for the perfumery and cosmetic industry

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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