



**POLICON**  
*Engineering & Manufacturing*

***Tensometric conveyor  
scales VTT 200-2300***

## Tensometric conveyor scales VTT 200-2300

Tensometric conveyor scales are designed for weighing sheet masterbatch.

Scope - pre-production of tire, cable, asbestos plants and rubber technical factories.



During the operation of the tensometric scales, the weighed material is fed onto the conveyor belt: a rubber mixture laid in folds or cut into sheets. When the required mass is reached, the process of supplying material to the scales stops. At the signal of the control system, the scales are switched on and the weighed portion of the material is fed into the rubber mixer.

## 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.....	2 380
Overall dimensions, mm, no more:	
length.....	2 600
width .....	1 340
height .....	1 560
Weight, kg, no more .....	600

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**

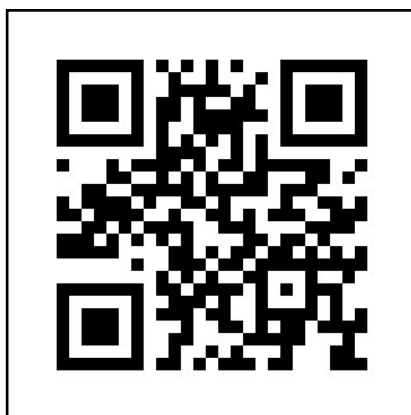
**Machinery for the perfumery and cosmetic industry**

**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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