

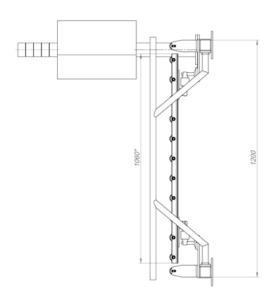
Belt weigher is designed to accurately measure the weight of the material moving along the conveyor (extruded tread, chamber sleeve, etc.).

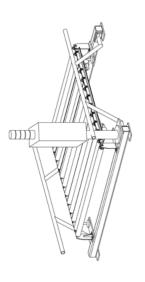


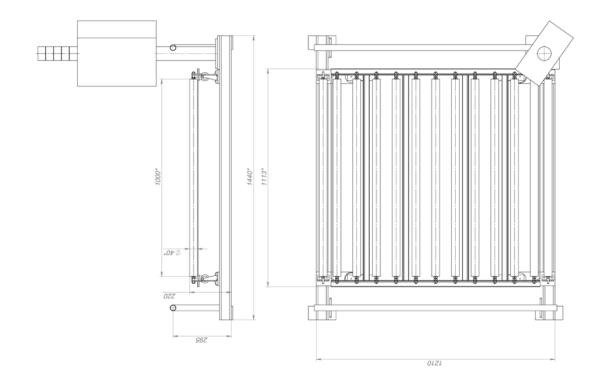
Features:

- light weight detection alarm
- control system based on a programmable controller.
- weighing with the weight sensors of the company «NVM».









Technical Specification:

Type of scale stationary, roller conveyor scales, strain gauges
The maximum width of the materials to be weighed, mm900
The smallest thickness of the materials to be weighed, mm5
Maximum weighing limit, kg
The smallest weighing limit, kg
Absolute error of weight measurement, kg
Power supply:
voltage, V
Overall dimensions, mm, no more
length

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

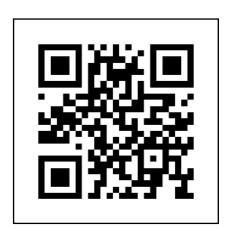
Machinery for the perfumery and cosmetic industry

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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