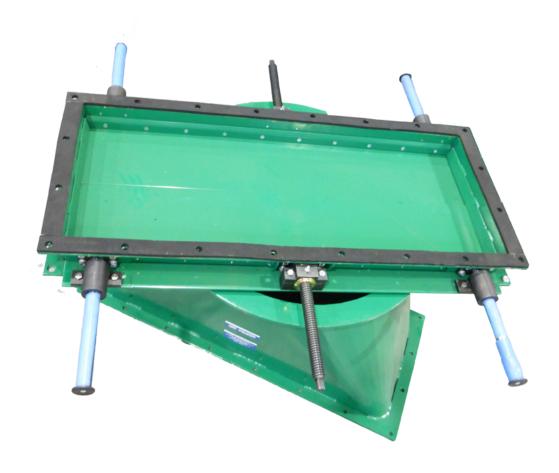


Gate valve (Model ZSH)

Gate valve (Model ZSH)

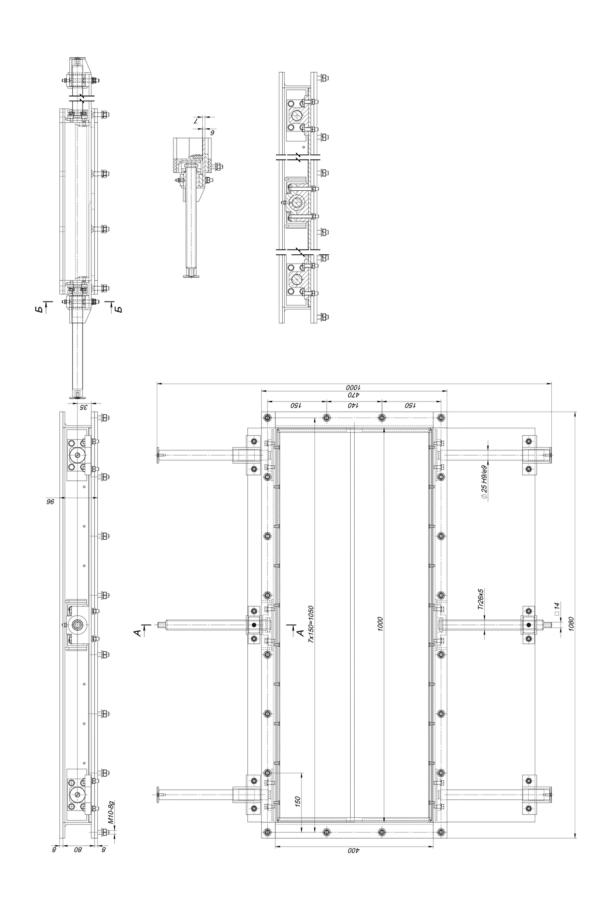
The gate valve is designed to close the discharge window of the hopper to control the amount of powder material supplied to the feeder or to completely close the discharge window during the repair of the feeder.



Features:

- stainless steel is used in production
- simplicity of design provides reliability and durability, ease of maintenance.
- integrates into automatic suspension systems for the preparation of rubber compounds.

Gate valve (Model ZSH)



Gate valve (Model ZSH)

Technical Specification:

Model ZSH - 1

The hole size with open dampers, mm 800 x 400
Overall dimensions, mm
length
Weight, kg64
Model ZSH - 2
The hole size with open dampers, mm
Overall dimensions, mm
length
Weight, kg

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

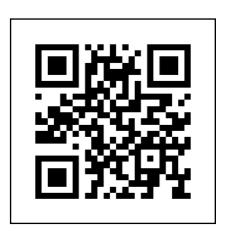
Machinery for the perfumery and cosmetic industry

Modernization and automation of production

Non-standart equipment

Production of spare parts, components, assemblies

Outsourcing services - repair and maintenance of equipment



Policon JSCo 194 Lermontov Str, Omsk 644009, Russia Tel./Fax: +7 (3812) 36 74 12, 36 74 02, 48 48 30 e-mail: info@policon-rt.ru www.policon-rt.ru