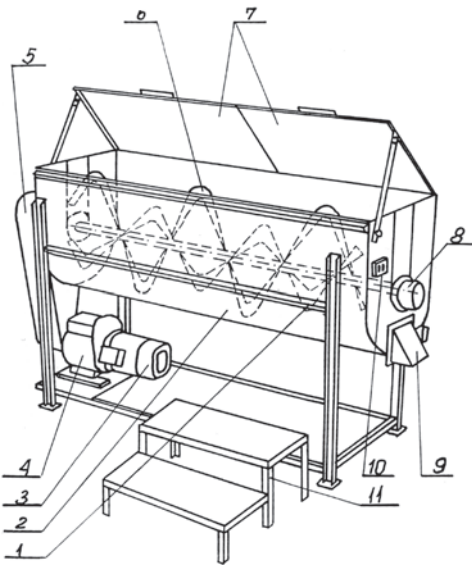


MYS 1000 Mixer

"Advanced technological systems for chemical and food industry"



Application:

The mixer is designed for mixing loose materials in food, chemical and agricultural industry. The purpose of the device is to intermix several components and, thus, achieve a uniform composition.

Advantages

Made of acid-resistant materials. Low price. Simple construction.

Description

The mixer is filled with materials from sacks or containers either manually or with the use of conveyors. The body of the mixer rests on a welded structure made of metalurgical sections. The body is a horizontal tank in which the shaft and the band agitator are placed. The charging point of materials is at the top of the device. The valve of the outlet of the final product is at the end of the tank.

Technical data:

The capacity of the MYS 1000 mixer	1 m ³
Motor power.....	3kW 380V
Rotational speed of the agitator	~20 r.p.m.
Height	1500 mm
Width.....	820 mm
Length.....	2380 mm

Offered devices can differ from presented on the photos.



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