

# Container turntable

"Advanced technological systems for chemical and food industry"



## Application:

The container turntable aims at fast unloading of containers filled with loose materials. The containers are overturned above the charging hopper of a device which continues the processing of materials.

## Advantages

Low power consumption. Full automation of the system. Affordable price.

## Description

The construction frame, the rotating hopper, the charging hopper and the servicing platform are steel structures welded of sheets and metallurgical sections.

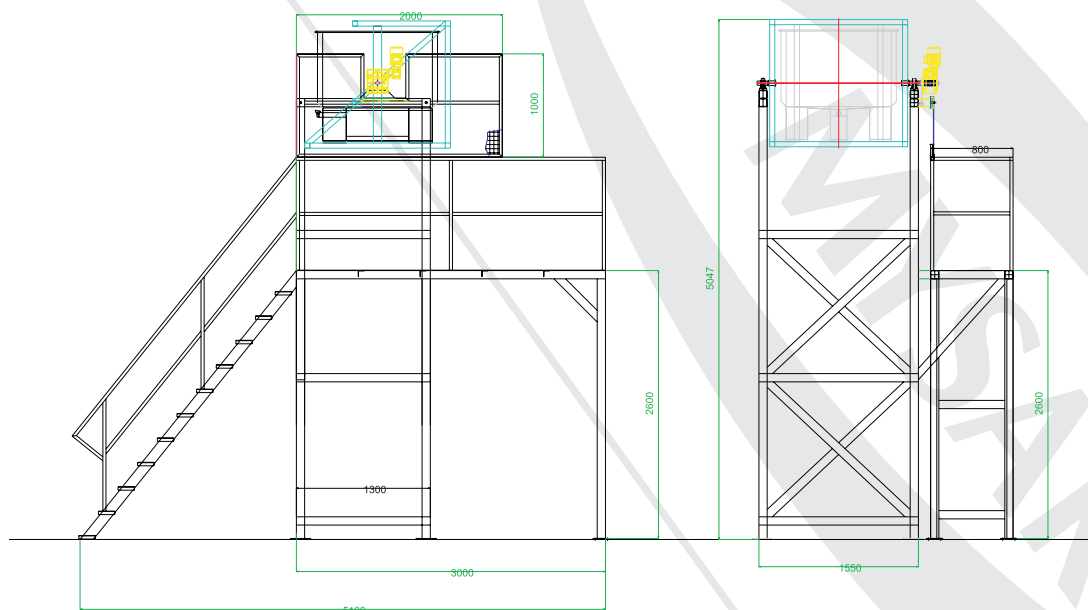
The rotating hopper is at the same time a rotating shaft with small terminal shafts fixed to its sides. The terminal shafts are placed in bearing units.

The rotation of the hopper takes place thanks to power unit which consists of a three-phase electric motor and a worm gear.

## Technical data:

Load capacity ..... 500 kg  
Engine power ..... 0,18 kW  
Rotational speed of the tippler ..... 1,2 r.p.m.

The power of the device and its construction can be customized.



Offered devices can differ from presented on the photos.



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