

# Intake hopper

"Advanced technological systems for chemical and food industry"

## Application:

The intake hoppers are used for receiving grain, potatoes, apples and other food products. They are adjusted for a side-unloading (self-dumping vehicles with tippers)

## Advantages

The hoppers facilitate the unloading which is easier and faster. They fit the tippers currently available on the market. The hoppers take the whole volume of the transported material.

## Description

The hopper is a welded structure. It ought to be fixed to a concrete base. The use of a hydraulic tippler makes the filling of the hopper fully automatic. The emptying takes place with the help of belt, chain conveyors or gravitation.

## Technical data:

Current production entails hoppers capable of carrying 20–60 tons of shipment load.

Hopper width.....

1000/3000 mm

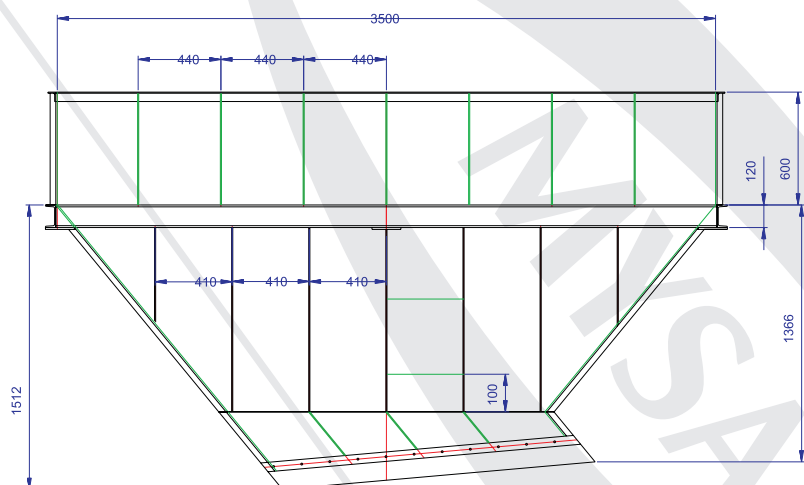
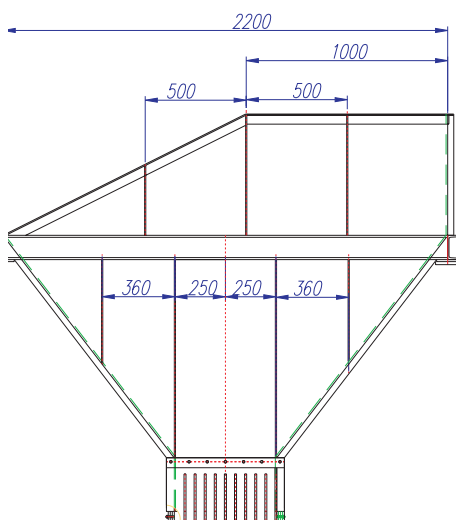
Hopper height.....

500/2000 mm

Hopper length is custom-made

Standard.....

6–8–10–14–16–20 mb



Offered devices can differ from presented on the photos.



[www.mysak.pl](http://www.mysak.pl)

### Contact:

tel. (+48 61) 81 01 627

fax (+48 61) 84 29 634

### Address:

Mysak Group Sp. z o.o. sp.k.

Ul. Haber-Wyńskiego 7

60-408 Poznań, Poland