

Mech
Masz
Szczeciński



DRY POWDER MIXING MACHINE
MPS-35



MIXING POWDER GRANULES

Stainless
Steel

CONE DRY POWDER MIXER

DRY POWDER MIXING MACHINE MPS-35

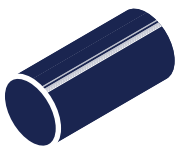
Mixer can be used in food, powder, pharmaceuticals and other industries.

Mixer is efficient, fine container rotary mixing equipment for the various powder and mix granular materials, a high degree of mixing, add small amounts of ingredients can also achieve a better degree of mixing.

Twin cone drum mixers are designed for mixing loose products in both granulated and powdered form (teas, herbs, spices, powdered ice cream, flour, etc.). It is especially recommended to use this type of mixer where it is important to maintain the structure of granulation of ingredients in the mixture.

The powder mixer operation is controlled from the control panel on the control box. It is possible to set the rotational speed of the drum and mixing time, after which the mixer automatically stops.

The main parts of the machine are made of stainless steel. The base of the powder mixer ensures the stability of the machine during operation. The mixing process takes place in a double-sided closed drum. Loading takes place in the upper part of the drum after removing the lid. The product is discharged through a discharge valve DN80. The machine uses a mechanical seal, the powder does not leak.



stainless steel
AISI 304



easy and safe
control



weight 72,5 kg



size
800/1045/1355mm



TECHNICAL INFORMATION

MIXING MACHINE MPS-35

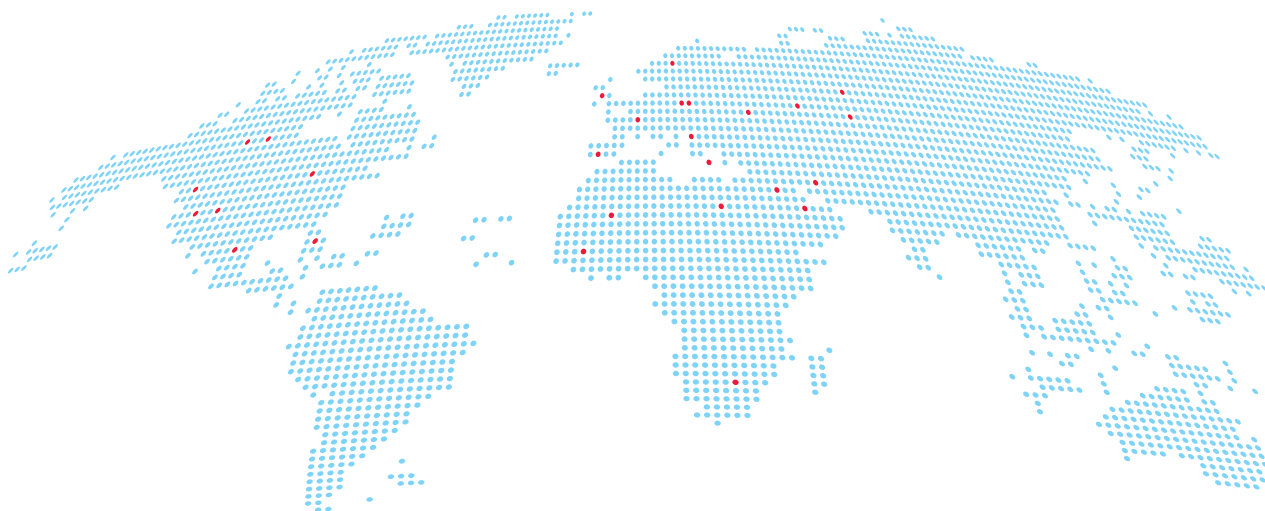
characterized by:

- width 800 mm
- depth 1045 mm
- height 1355 mm
- weight 72.5 kg
- power 0.37 kW
- maximum drum speed 20 rpm
- full tank capacity of 35 L
- stability of the machine while working
- the drum is closed on both sides
- loading in the upper part of the drum
- discharge through the drain valve DN80
- possibility to set the rotational speed
- possibility to set the mixing time





Lider w branży



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