

MINIPRESS.RU

Supplier of pharmaceutical equipment in Russia
Founded in 1999

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Commercial proposal

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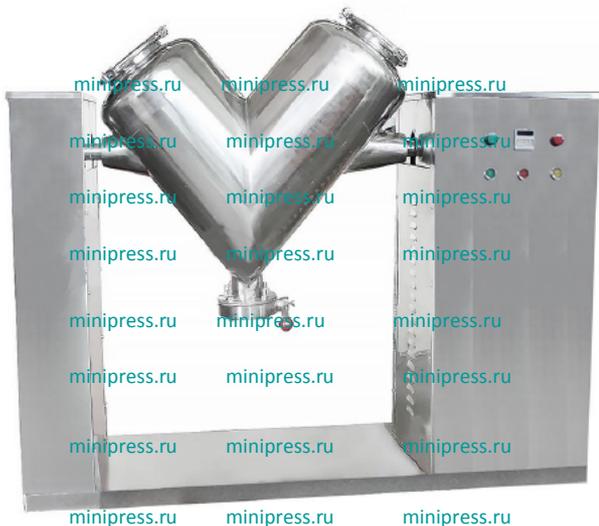
V-shaped mixer for powders VL-100

DESCRIPTION

A modern V-shaped mixer powder mixer with an internal rotang sha with petals for mixing dry powder material in the pharmaceutical, food, chemical and other industries. Useful volume - 100 liters. Eecve mixing of powders without stagnant zones. Made of stainless steel for GMP requirements. Thanks to the unique design, uniform mixing occurs.

Mixing capacity is made of stainless steel with polished inner and outer walls. Implemented by GMP. We provide detailed instrucons for setng up a mixer of powders. Before shipment to the customer, the mixer is tested in producon. Completeness and working capacity is guaranteed. We maintain a stock of parts and consumables in the warehouse. Price is indicated with the delivery to the city of the client.

MANUFACTURER - CHINA



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SPECIFICATIONS

Mixer V-shaped for powders "VL-100"
 Type: with blades inside
 Coefficient of loading by powder: 40-60%
 Application: mixing of dry powders
 Volume: 100 liters
 Effective volume of loading: 40 liters
 Maximum loading: 28 kg
 Rotational speed of the container: 12 rpm
 Rotational speed of the shaft with petals: 1500 rpm
 Mixing time: 10-15 minutes
 Motor power: 2 pieces of 1,1 kW
 Power supply: 220V or 380V at customer's choice
 Overall dimensions: 1950mm x 800mm x 1750mm
 Dimensions with packing: 2100mm x 1080mm x 1850mm
 Weight: 320 kg
 Shipping Weight: 400 kg

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ADDITIONAL INFORMATION

The mixer is made of stainless steel. V-shaped mixers of powder mixers are suitable for mixing dry loose powders. High mixing efficiency is achieved by the presence of a rotating shaft with petals inside the main vessel. The main container rotates at a speed of 12 revolutions per minute, and the inner shaft rotates to meet the rotation of the container at a speed of 1500 rpm. The best model, which is from V-shaped mixers. The V-shaped high-efficiency mixer has no blind areas in the cylinders at high speed, and with minimal mixing time. The body, internal and external walls of polished stainless steel, have an elegant appearance. Loading and unloading of the powder can be done either manually or by means of a vacuum conveyor. To unload the powder, there are quick-release valves. This mixer is used for mixing powdered materials in the pharmaceutical and other industries. From the electric motor, the shaft should be set in motion. The best industrial device for mixing dry free-flowing powders.

PRODUCTION TIME 30-40 DAYS

ESTIMATED DELIVERY TIME 30-40 DAYS

PRICE 7627,12 USD

VAT 1372,88 USD

VALUE 9000.00 USD

Payment is made in rubles to the account in Moscow at the rate of the RF Central Bank

OUR SERVICES FOR CLIENTS:

1) TRAINING OF MIXING TECHNOLOGY.

To all our customers who purchased equipment, we provide literature on the basics of mixing. We carry out consultations by phone and by correspondence, we help to solve arising difficulties at manufacture on our equipment. We supply spare parts and consumables. We render services in the help on realization of the capsular equipment used.

2) WE COMPLETE PRODUCTION POWDERS.

We have a wide range of additional equipment for mixing production. Upon customer's request, we will select a model of powder mixing equipment, granulators, capsule filling, dust removal equipment and capsule polishers, printers for printing logos on capsules, filling and packing equipment for gelatin capsules.

3) SPARE PARTS SUPPLY

We cooperate with manufacturers of mixers and we are engaged in the supply of spare parts for any model of mixers purchased in our company.



Owner and supervisor

ROMAN TSIBULSKY