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Supplier of pharmaceucal equipment in Russia
Founded in 1999

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Commercial proposal

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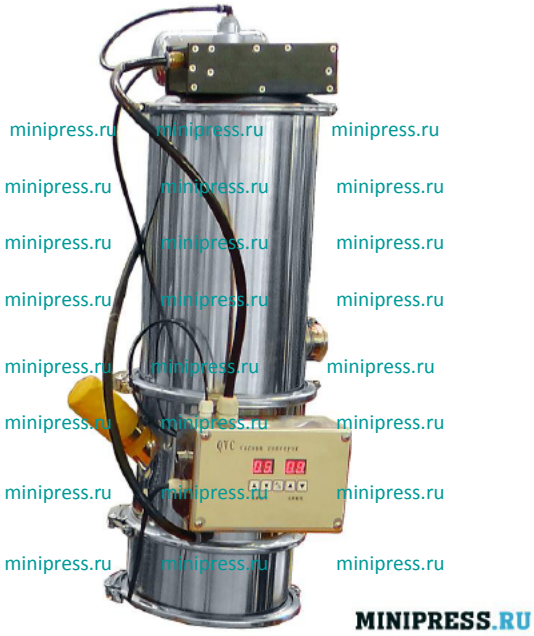
Vacuum Conveyor for Powders QV-03

DESCRIPTION

The device for vacuum transportaon of powders and loose products in which a pneumac vacuum pump is used as a source of vacuum. With this vacuum conveyor, the materials could be fed directly from the container to a mixer, reactor, hopper, tablet press, packaging machine, vibrang screen and other pharmaceucal, food, chemical equipment. The use of this device will facilitate the laboriousness of work processes, put an end to contaminaon with powder and ensure compliance with GMP requirements.

The capacity is 1500 kg per hour. Weight 50 kg. Made of high quality stainless steel. We provide detailed instrucons for the installaon of equipment and drawings of connecng dimensions. . Before shipping to the customer, machine is checked and tested in the producon .Completeness and working capacity is guaranteed. We maintain a stock of parts and consumables in the warehouse. The price is indicated taking into account customs payments in Russia and delivery to the city of the client.

MANUFACTURER - CHINA



SPECIFICATIONS

Vacuum conveyor powder "QV-03"
Maximum producvity in ideal condions: 1500 kg per hour
Air consumpon: 720 liters per minute
Supply air pressure: 0.6 MPa
Base diameter: 290 mm
Conveyor height: 850 mm
Power supply: 220V
Weight: 55 kg
Shipping Weight: 65 kg

ADDITIONAL INFORMATION

The manufacturer provides non-standard connectors for the vacuum conveyor and equipment, the results in the complete transmission of the aached circuit and no leakage, ensures the quality and cleanliness of the working area. Transportable materials: coee, dextrose, rice, acetylsalicylic acid sodium hydroxide, powdered milk powder, sugar, crushed alumina, detergents, bird feather, tea, aluminum powder, dry paint, sh meal, nuts, wheat our, boric acid, powder nickel, gelan powder, pea plasc granules, beer malt, yeast, coffee beans, gunpowder, potato our, ferlizers, cocoa powder, dry glue, all kinds of powder materials. Vacuum ller is a vacuum lling device, using as a vacuum source a pneumac vacuum pump. With the help of vacuum, the llers can be fed directly from the container to the mixer, reactor, hopper, at press, investment device, vibrang sieve, drageeing boiler and disintegrator. The use of this device can ease the intensity of work loads, put an end to contaminaon with powder and ensure compliance with GMP requirements. Compressed air enters the vacuum pump and the discharge hopper. Vacuum ller forms an air ow under vacuum. Controlled by this air ow material is fed into the vacuum hopper through the hose (hose). Aer a while (the me needed for the process described above) the compressed air is separated, the pneumac vacuum pump can not generate (generate) a vacuum and a discharge hopper and, controlled by the pneumac cylinder, opens. Vacuum in the vacuum ller disappears, and the material is automacally fed to the press and the investment device. At the same me, compressed air, trapped in an air bag, blows the lter in the opposite direcon, which leads to automac cleaning of the lter. Aer a while, the whole process begins and passes a new cycle. Vacuum ller is equipped with automac control of the level of the feed material. When the material level is higher than the batch in the hopper of the device supplying the material, the vacuum ller stops lling, but when the material level is lower, the vacuum ller starts to work automacally.

PRODUCTION TIME	**30-40 DAYS**	**PRICE**	**7033,90 USD**
ESTIMATED DELIVERY TIME	**30-40 DAYS**	**VAT**	**1266,10 USD**

VALUE 8300.00 USD

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

OUR SERVICES FOR CLIENTS:

1) TRAINING TO WORK WITH VACUUM TRANSPORTERS OF POWDERS.
To all our customers who purchased equipment, we provide literature on work with the transportaon of powders and wiring diagrams. We carry out consultaons by phone and by correspondence, we help to solve arising dicules at manufacture on our equipment. We supply spare parts and consumables. We render services in the help on realizaon of the equipment of transportaon of powder used.
2) WE ACCESS THE PRODUCTION BY VACUUM SYSTEMS OF POWDER TRANSFER.
We have a large range of addional equipment for working with powder and loose products. At the request of the client, we will select a model for installaon in a line or for a separate machine for picking up powders from containers, or feeding powders into bunkers of devices.
3) SPARE PARTS SUPPLY
We cooperate with manufacturers of vacuum conveyors and we are engaged in deliveries of spare parts for the equipment bought in our company.

Owner and supervisor
ROMAN TSIBULSKY