

Commercial proposal

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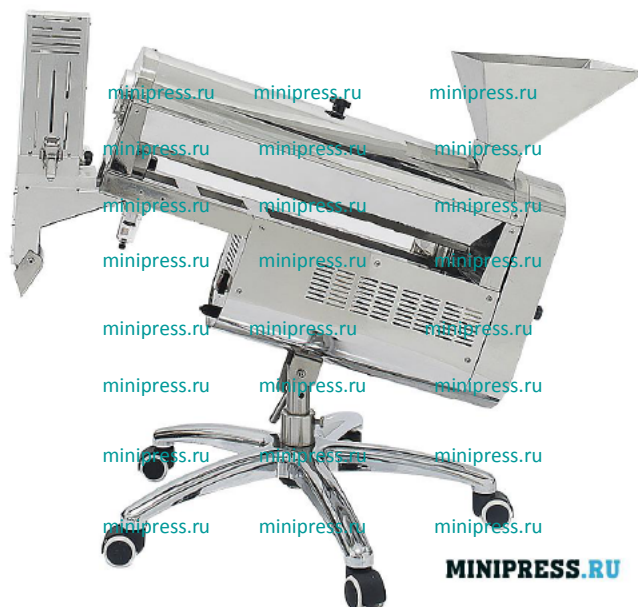
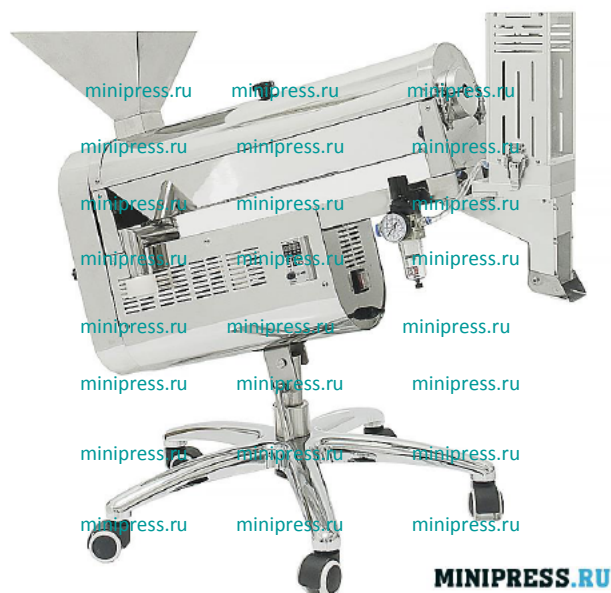
Automac polisher of gelanous capsules HS-10

DESCRIPTION

Automac equipment for polishing and removing dust from hard gelan capsules. Suitable for removing powder parcels from capsules aer lling them with powder in capsules. For use in the pharmaceutical producon of gelan capsules. Capacity up to 2500 capsules per minute. Used for all standard sizes of gelan capsules 000,00,0,1,2,3,4,5.

Maximum automaon of the process. Made of high quality stainless steel. We provide detailed instrucons for seng up equipment for polishing capsules. Before sending the machine to the customer, they are checked and tested in 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



MINIPRESS.RU

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SPECIFICATIONS

Automac polisher of gelanous capsules "HS-10"

Productivity: 2500 capsules per minute, per hour (for tablets 6 mm)

Power supply: ~ 220V 50 / 60Hz, or ~ 110V 60Hz, according to the customer's request

Diameter of perforated pipe: 180 mm

Compressed air: 0.1 m³ / min, 0.30 MPa

Rotation speed: 10-60 rpm

Overall dimensions: 950mm x 600mm x 1100mm

Size with packing: 1000mm x 700mm x 1200mm

Weight: 45 kg

Shipping Weight: 65 kg

 www.minipress.ru

ADDITIONAL INFORMATION

Compact size, beautiful appearance, adjustable height and angles. The Capsule Polisher can be connected to any type of capsule filling machine. Timely polishing capsules during production is realized to improve the quality and efficiency of capsule machines. The equipment can be equipped with a safety device. The speed of the motor is controlled by the converter. Polisher can continue to work for a long time and withstands loads. It can automatically sort capsules with low weight, empty body, scrap metal and loose part to meet the GMP standard. Inside the drug polishing chamber, high-quality stainless steel is used. Quick fasteners are also suitable for easier dismantling of equipment and more thorough cleaning. A quick-release brush and a bearing are used for the axle shaft. The brush and bearing can be easily dismantled. Hair brush will not fall out. Different brush sizes can be changed to meet the needs of different customers. Solid gelatin capsules filled with powder are loaded into the receiving window, the speed of rotation of plastic brushes and the cylinder is regulated by the operator, the capsules begin to move to the exit, compressed air blows out dust, and the vacuum cleaner draws air and dust through perforations. So bristle brushes polish and remove dust particles from the surface of the capsules. We recommend using vacuum cleaners, buying them yourself.

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 TECHNOLOGY OF FILLING OF SOLID CAPSULES.

To all our customers who purchased equipment, we provide literature on the basics of encapsulation of powders. 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 provide services in the implementation of capsule-filling equipment used.

2) WE COMPLETE PRODUCTION CAPSULE WITH POWDER.

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

3) SPARE PARTS SUPPLY

We cooperate with manufacturers of automatic and semi-automatic capsule machines, hand-held desktop capsulators and we supply spare parts for any model of capsule equipment purchased in our company.



Owner and supervisor

ROMAN TSIBULSKY