

MINIPRESS.RU

Supplier of pharmaceutical equipment in Russia
Founded in 1999

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Commercial proposal

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Blister Packing Machine NB-42

DESCRIPTION

The automatic flat type blister machine is widely used for injectors, syringes, needles in the medical industry, face and eye masks in the cosmetic industry and various other products in all forms and combinations of packaging and sealing paper-plastic. The equipment is equipped with a track type device providing excellent quality. The maximum blister size is 400 x 390 mm, the depth of the cells is 60 mm. Suitable for use in food production and packaging of syringes and medical products.

The productivity is 7000-11000 blisters per hour. Maximum automation of all processes. It is made of stainless steel according to GMP standards. We provide detailed instructions for setting up this machine. Before sending the machine is tested in production. 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

Blister machine for portioned products "NB-42"

Punching frequency: 5-12 times per minute

Productivity: 700-11000 blisters per hour

The maximum area of the blister is 400 x 390 mm, the depth of the cell is 60 mm

Length of stroke: 20-120 mm (can be designed according to user requirements)

Standard blister size: 400 x 390 mm (can be designed according to user requirements)

Air supply: ≥ 0.6 mPa, 0.3 m³

Total power: 380V, 50Hz, 13 kW

Main engine power: 1.5 kW

PE: 0.05-0.5 mm, roll width 420 mm

Dialysis paper: 0.05 ~ 0.7 mm, roll width 420 mm

Mold cooling: tap water or circulating water

Size with packing: 6500 × 1070 × 1700 mm

Weight: 1600 kg

Weight with packing: 2000 kg

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ADDITIONAL INFORMATION

All parts of the equipment provide high accuracy and good interchangeability. Molding, sealing, cutting devices can be freely tuned to two tracks, in a triangular or flat sequence. They have increased strength and small dimensions that save space. The reducer adapts to the parallel axes of the bevel gear (with the motor as a single unit) to avoid loosening and slipping between the chain or belt during operation. The stroke length can be freely adjusted, for wider application, easy operation and stable operation. The mold is placed with a spike, which allows easy and accurate replacement of molds. Any product dimensions and any shape of the strips by changing the shapes on one machine, it is also possible to pack fluids if you equip the machine with a suitable feeder. It is a multipurpose machine. Adapted up and down honeycomb concave-convex conjugate pattern, multi-stage pneumatic cylinder, double thermal welding. High-quality sealing. PLC processor, temperature module, man-machine interface, can be equipped with a photo element recorder, servo drive, safety cover to meet consumer demand.

PRODUCTION TIME	30-40 DAYS
ESTIMATED DELIVERY TIME	30-40 DAYS

PRICE	55932,20 USD
VAT	10067,80 USD

VALUE 66000.00 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 TECHNOLOGY OF PRODUCTION OF BLISTERS.

All our customers who purchased equipment, we provide literature on the basics of packing tablets and gelatin capsules in blisters, as well as the use of packaging materials. 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 sale of used equipment.

2) WE COMPLETE MANUFACTURE BY BLISTER MACHINES.

We have a large assortment of automatic blister equipment for packing in blisters of tablets and capsules. At the request of the client we will select the optimal model of the equipment by the number of cells and the form of the finished package.

3) SPARE PARTS SUPPLY

We cooperate with manufacturers of automatic and semi-automatic blister machines and we are engaged in the supply of spare parts for any model of cars purchased in our company.



Roman Tsibulsky

Owner and supervisor

ROMAN TSIBULSKY