

MINIPRESS.RU

Supplier of pharmaceutical equipment in Russia
Founded in 1999

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Commercial proposal

Compiled:	15.02.2018
Valid:	12 month
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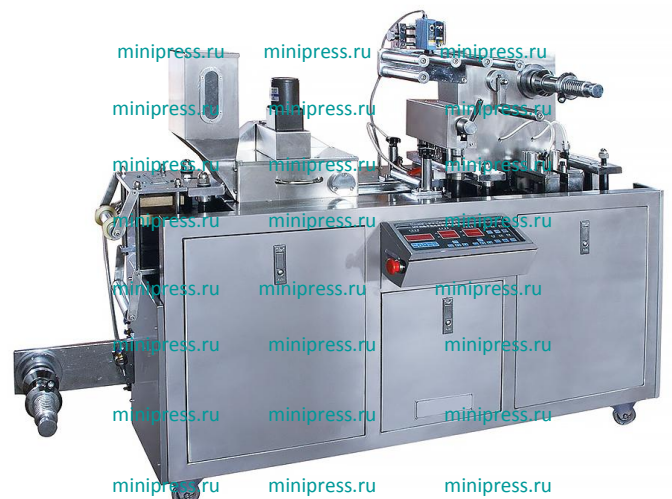
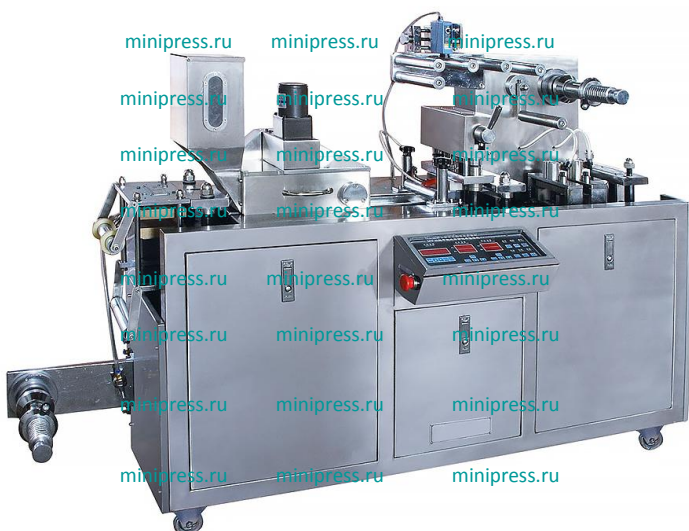
Blister machine for tablets and capsules MN-80

DESCRIPTION

Automatic blister machine for packing in blisters of tablets, gelatin capsules and dragees. The maximum blister size is 70x100 mm, the depth of the cells is 26 mm. Compact size and weight. Suitable for use in small-scale production and packaging of tablets and gelatin capsules. The productivity of 2400 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

Automatic blister machine for tablets and capsules "MN-80"

Cutting frequency: 10-40 times per minute

Productivity: 2400 blisters per hour

The maximum size of blisters: 70 x 100 mm, the depth of the cell is 26 mm

Standard travel range: 20-70 mm adjustable

Air pressure: 0,6-0,8 MPa

PVC thickness: 0,15-0,5 mm

PVC roll width: 80 mm

Aluminum foil thickness: 0.02-0.035 mm

Aluminum foil Roll width: 80 mm

Laminated paper density: 50-100 grams

Laminated paper Roll width: 80 mm

Cooling of blister forms: flowing or circulating water

Noise level: <75 dB

Power: 380 / 220V, 50Hz, 1.8KW

Packing size: 1420 mm x 480 mm x 970 mm

Weight: 450 kg

Weight with packing: 550 kg

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ADDITIONAL INFORMATION

Universal model of an automatic blister machine for packing tablets and gelatin capsules in a blister pack. The design of the equipment provides a system for working with roll packaging materials of PVC and aluminum foil. The machine has a system of pulling materials, when heated on a PVC tape, cells are formed, then through a hopper with a distribution system, tablets or gelatin capsules enter the cells. Aluminum foil covers PVC and is welded by heating. Ready blisters are cut in the mold. The process is fully automated, all heating systems are controlled by electronic devices. Stamping of the expiration date and batch numbers by typing metal letters. Cooling forms are provided by flowing or recycled water. It is necessary to use a compressor with compressed air.

PRODUCTION TIME **30-40 DAYS**

ESTIMATED DELIVERY TIME **30-40 DAYS**

PRICE **11016,95 USD**

VAT **1983,05 USD**

VALUE 13000.00 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.



Owner and supervisor

ROMAN TSIBULSKY