

MINIPRESS.RU

Supplier of pharmaceutical equipment in Russia
Founded in 1999

RUSSIA, 115035, MOSCOW, 17 PIATNITSKAYA ST.

+7(495)364-38-08

info@minipress.ru

www.minipress.ru

Commercial proposal

Compiled:	15.02.2018
Valid:	12 month
Author:	Roman Tsibulsky

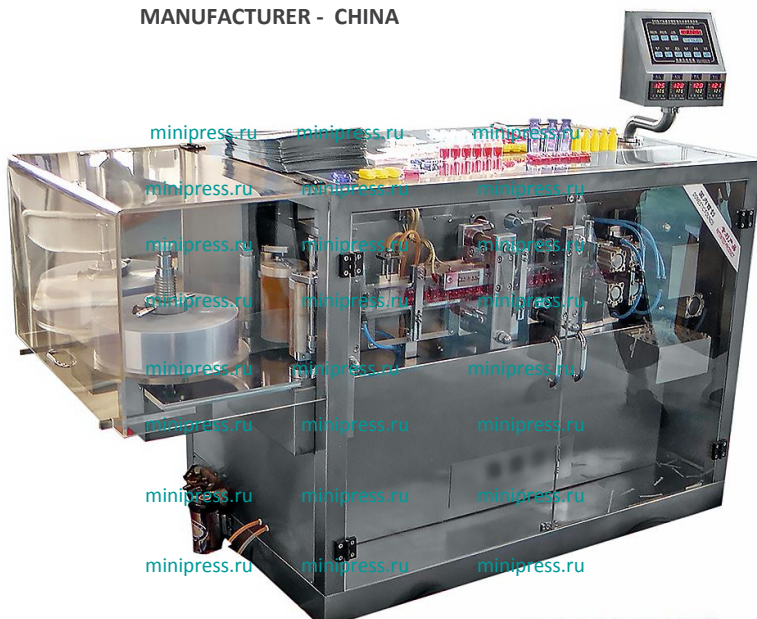
Filling and sealing machine for plastic ampoules DG-18

DESCRIPTION

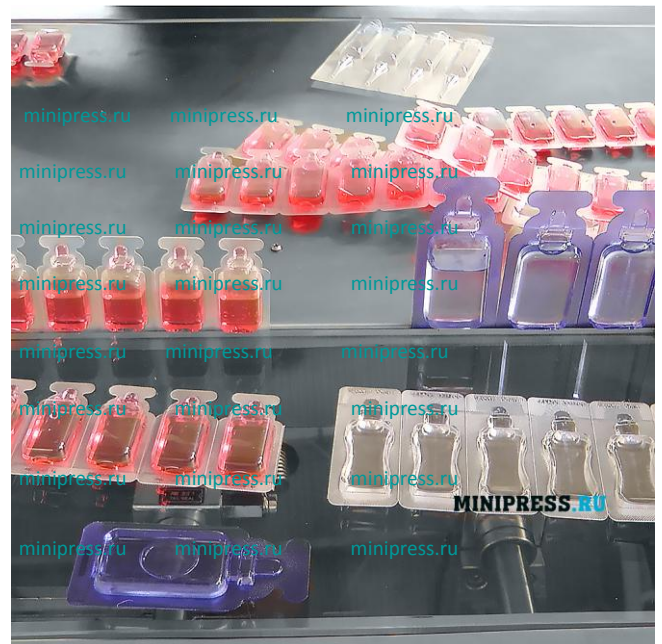
Compact automatic machine for group molding of plastic ampoules from roll material PVC and PE and dosage filling of liquids in them with subsequent sealing. The capacity is 6000 bottles per hour. Weight 1000 kg. It is used for filling medicinal and food products. The machine forms ampoules from roll plastic. There is a storage tank for liquid, at the customer's request, a controlled and programmable heating is installed.

Doses of liquid are regulated by peristaltic pumps. Made of high quality stainless steel. We provide detailed instructions for setting up equipment for filling and sealing. Before sending the machine to the customer, they are checked and tested in production. We help with the purchase of roll materials for packaging. 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



MINIPRESS.RU



SPECIFICATIONS

Filling and sealing machine for plastic ampoules "DG-18"

Filling: 2 peristaltic pumps

Productivity: 5000-6000 ampoules per hour

Maximum depth of molding: 12 mm

Cutting frequency: 0-15 per operation

Packing materials: PVC / PE (0.2-04) mm width 120 mm

Productivity: 2-25 ml per operation

Power supply: 380V, 50Hz

Power: 3.5 kW

Overall dimensions with packing: 1900mm x 900mm x 1600mm

Weight: 900 kg

Weight with packing: 1000 kg

 www.minipress.ru

ADDITIONAL INFORMATION

All processes are controlled by a computer. Speed regulation by stepless frequency conversion. Automatic molding of a plastic ampoule, filling with liquid, sealing the edges, drawing out the serial number and expiry date, contour cutting, dividing into individual ampoules or groups of several pieces. The human-computer interface makes management simple and straightforward. The filling head does not leak, does not form foam and is protected from overflow. All components are made of high-quality steel and comply with GMP standards. Most of the pneumatic components are located inside the armature. Automatic and mechanical filling, accurate calculation by programmable peristaltic pumps.

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

PRICE	33898,31 USD
VAT	6101,69 USD

OUR SERVICES FOR CLIENTS:

1) TRAINING WORK WITH FILLING MACHINES IN PLASTIC PULSES.

All our customers who have purchased equipment, we provide literature on the basics of bottling liquids. 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 equipment of pouring out liquids of the used.

2) WE COMPLETE PRODUCTION OF LIQUID FILLING.

We have a wide range of additional equipment for the preparation of liquid products. At the request of the client we will select the filling and capping model, equipment for stirring liquids, machines for washing and sterilizing ampoules, labeling equipment.

3) SPARE PARTS SUPPLY

We cooperate with manufacturers of automatic and semi-automatic liquid filling machines, hand-held desktop filling machines and we are engaged in the supply of spare parts for filling and capping equipment purchased in our company.

VALUE 40000.00 USD

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



Roman Tsibulsky

Owner and supervisor
ROMAN TSIBULSKY