

MINIPRES

Supplier of pharmaceutical equipment in Russia
S.RU
1999

**RUSSIA, 115035, MOSKOW, 17
PIATNITSKAYA ST.**

+7(495)364-
info@minipres
www.minipres.
ru

Commercial

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Author: Roman
Tsibulsky

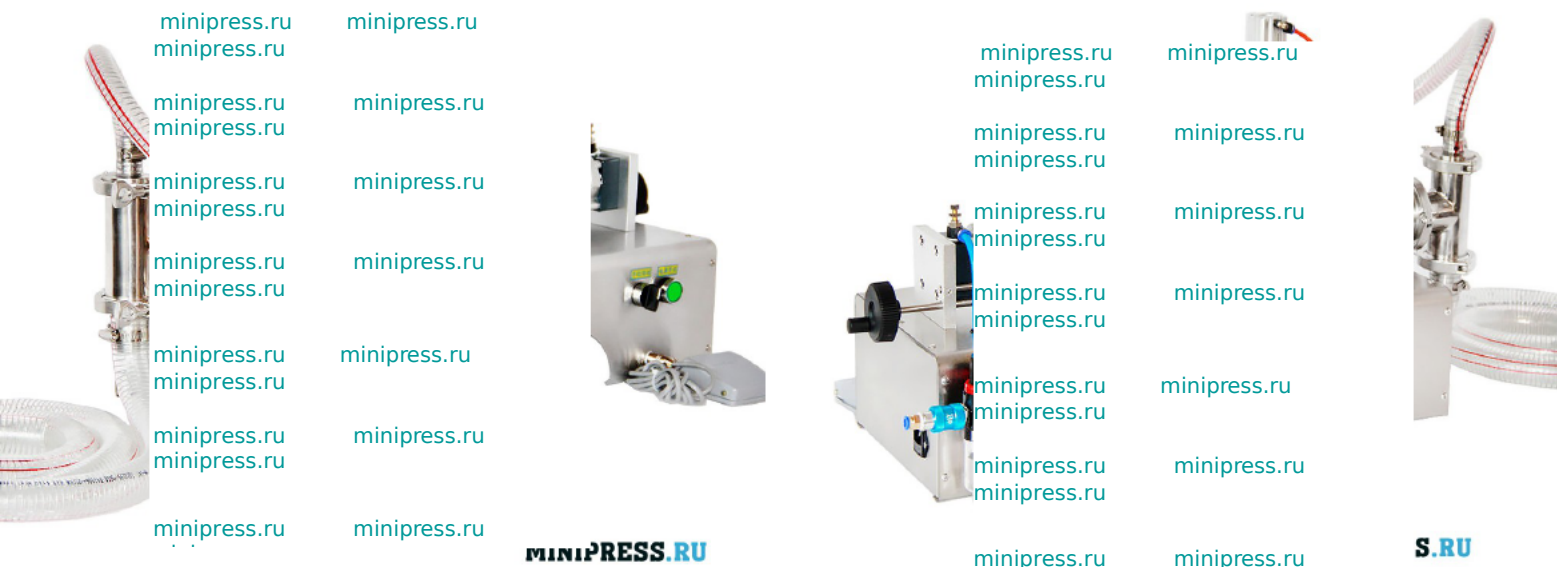
Pneumatic fluid dispenser DZ-44

DESCRIPTI

Desktop semi-automatic machine for bottling liquids into bottles of 5-10 liters. Areas of application for filling food and chemical substances, paints and varnishes for petrochemical production and building materials. Weight 50 kg. This model uses a pneumatic piston pump dispenser and control panel. Automatic, economical and easy to operate the machine is used in the medical, food and chemical industries. We provide a full range of services: installation, training, start-up, repair.

Instruction for use in English and Russian. Complies with the GMP standard. We provide detailed instructions for setting up this model of the machine for filling liquids. Before shipment, the machine is tested and tested in production. Completeness and working capacity is guaranteed. We maintain a stock of parts and consumables in the warehouse. Price is indicated taking into account customs payments in Russia and delivery to the city of the client.

MANUFACTURER - TAIWAN



SPECIFICATIONS

Pneumatic fluid dispenser "DZ-44"
 Type: pneumatic reciprocating feeder
 Filling capacity: 50 - 5000 ml
 Applicable pressure: 0,4-0,9 mPa
 Filling accuracy: $\pm 0.5 - 1\%$
 Production capacity: 2 - 50 doses per minute
 Applicable tolerance (m3 / min): ≥ 0.1
 Air pressure: 0,4-0,6 MPa
 Power consumption: 150 W
 Power supply: 220V, 50Hz
 External dimensions: 1160mm x 550mm x 335mm
 Packing size: 1500x450x500 mm
 Weight: 38 kg
 Weight with packing 60 kg

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ADDITIONAL INFORMATION

Compact design, ideal for use in confined spaces, laboratory and pharmaceutical conditions. The body and parts are made of SUS 304, Semiautomatic Piston Type Pouring Machine. Vertical machine for filling liquids bottles from 50 ml to 5000 ml. Easy to operate, the pneumatic part uses the pneumatic components of Taiwan. The filling is controlled by a solenoid valve, with high filling accuracy. The filling volume and feed rate can be adjusted as desired. A special three-way non-return valve system is used for accuracy of filling. A part of the contacting materials is made of 304 stainless steel. The material of the contact pieces can be adjusted by SS316. It is possible to make the bottom seal on the tank filler to avoid leakage. The diameter of the filling nozzle can be replaced at the request of the customer.

PRODUCTION TIME
ESTIMATED DELIVERY TIME

PRICE
 USD
 VAT
 915,25 USD

5084,75

6000.00

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



OUR SERVICES FOR CLIENTS:

1) TRAINING OF TECHNOLOGIES OF FILLING LIQUIDS.

We can train you on our equipment before buying. Testing of materials. We provide consultations on the organization of filling and dosing of technical and food liquids, with a full range of additional equipment and consumables.

2) COMPLETE FOOD AND INDUSTRIAL PRODUCTION.

We also have automatic and desktop machines for filling liquids in Russia, which we provide to our customers. You can always contact us with your ideas and requests.

3) SUPPLY OF EQUIPMENT FOR FILLING IN CAPACITY.

The products fully comply with the new GMP requirements. The launch of equipment for bottling and dosing of liquids is accompanied by strict quality control, verification of all documentation, well organized after-sales service of equipment.

4) SPARE PARTS SUPPLY

The manufacturer can also offer models of automatic machines for filling oil products, based on the goals



Roman Tsibulsky

Owner and supervisor

ROMAN TSIBULSKY