

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:	15.02.2022
Valid:	12 month
Author:	Roman Tsibulsky

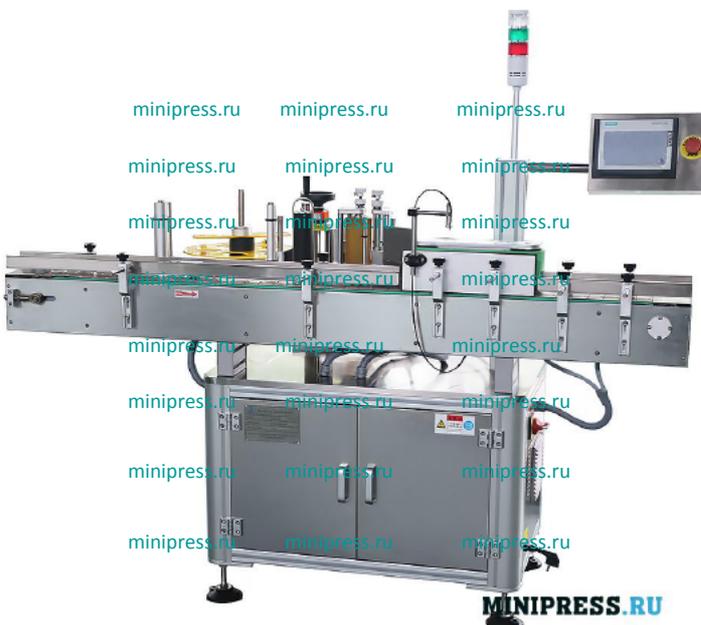
Automatic labeling machine for round bottles LM-10

DESCRIPTION

Labeling machine is designed for one-sided labeling on round glass bottles, bottles for installation in the line of filling syrups, injections, liquids in glass bottles. Automatic labeling machine for self-adhesive labeling bottles and bottles. Economical and easy to operate the machine is used in the pharmaceutical, cosmetic and food industries for labeling medicines, cosmetics and beverages. Productivity of 20-150 labels per minute. Weight 260 kg.

We provide a full range of services: installation, training, start-up, repair. Complies with the GMP standard. We provide detailed instructions for setting up this model of the labeling machine. Before sending the machine for labeling, machine is checked and tested in production. Completeness and working capacity is guaranteed. 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

SPECIFICATIONS

Automac labeling machine for round boles "LM-10"
Drive servomotor
Producvity: 20-150 labels per minute
Direcon of work: Le or right
Conveyor speed: ≤40 meters per minute
Marking accuracy: ± 1.0 mm
Internal diameter of label roll: 76 mm
Outer diameter of label roll: 350 mm
The size of the label: width 15-300 mm, length 15-300 mm
Air consumpon: 5 kg / cm²
Voltage: 220V, 50HZ
Power consumpon: 600 W
Machine size: 1800mm x 800mm x 1300mm
Overall dimensions: 2000mm x 800mm x 1300mm
Weight: 260 kg
Weight with packing: 340 kg

 www.minipress.ru

ADDITIONAL INFORMATION

Automac system for feeding bottles through a conveyor belt. The system turns on automacally and draws the label from the roll and presses the label. Compact structure and ease of operaon. Photoelectronic elements of control, accuracy of labeling, the funcon "no object - stop", automac control of the missing label. The main part of the labeling machine is made of stainless steel SUS304. Ability to use different sizes of labels. The system of pressing the label against the surface of the bole helps to avoid air bubbles. Feeding labels from the roll with a stepper motor. You can add the print funcon series, numbers and producon dates (if necessary). Equipment and materials which are used in the manufacture of stainless steel and high-alloyed alloys meet the requirements of GMP producon.

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

PRICE 12711,86 USD
VAT 2288,14 USD

VALUE 15000.00 USD

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

OUR SERVICES FOR CLIENTS:

1) TRAINING TECHNOLOGIES OF LABELING.

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

2) WE COMPLETE PHARMACEUTICAL AND CONFECTIONERY PRODUCTION.

We have automatic and semi-automatic labeling machines in Russia, which we provide to our customers. You can always contact us with your ideas and requests.

3) SUPPLY OF EQUIPMENT FOR SELF-ADHERING LABELS.

The products fully comply with the new GMP requirements. The release of labeling machines is accompanied by strict quality control, verification of all documentation, well-organized after-sales equipment.

4) SPARE PARTS SUPPLY

The manufacturer can also offer a model of labeling machines, based on the goals and objectives of the customer. We will assist in the maintenance and repair of any packaging equipment. Service center in Russia for the CIS countries.



Roman Tsibulsky

Owner and supervisor

ROMAN TSIBULSKY