

MINIPRESS.RU

Supplier of pharmaceutical equipment in Russia
Founded in 1999

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Commercial proposal

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Automaclling and sealing machine for glass ampoules ALG-01

DESCRIPTION

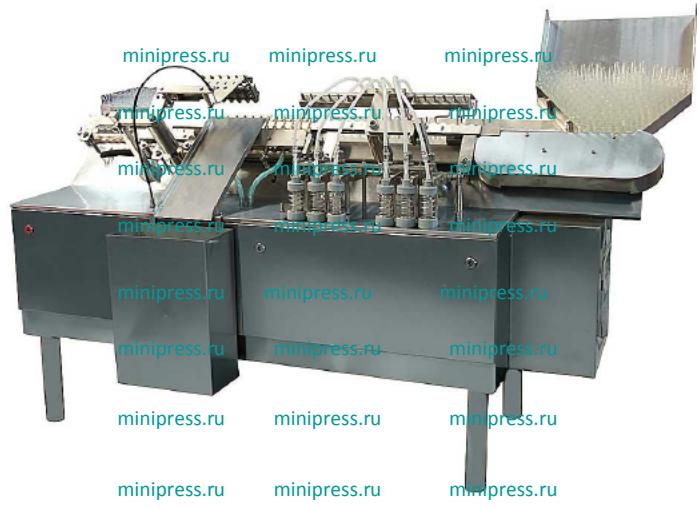
Automacl machine for lling liquids and sealing glass ampoules for pharmaceutical production. The productivity is 8000 ampoules per hour. Dosage of ampoules 1-2 ml. Weight 400 kg. Automacl, economical and easy to operate the machine is used in the medical, food and chemical industries. Also available for ordering is the version of the machine, which uncovers the sealed empty ampoules and aer boling them seals back. We provide a full range of services: installation, training, start-up, repair.

Instrucon for use in English and Russian. Complies with the GMP standard. We provide detailed instrucions for setting up this model of the machine for lling and sealing ampoules. Before sending the machine for sealing, machines are 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



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SPECIFICATIONS

Automac machine for filling and sealing glass ampoules "ALG-01"

Dosage filling: 1-2 ml

Productivity: 7000-9000 ampoules per hour

Power: 0.55 kW

Gas consumption: 2-2.5 m³ per hour

Air consumption: 0,08-0,1 MPa

Supporting combustion gas consumption: 0,7 m³ per hour

Oxygen consumption: 0.1 MPa

Power supply: 380V, 50Hz

Overall dimensions: 1650mm x 900mm x 1500mm

Weight: 400 kg

Shipping Weight: 490 kg

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ADDITIONAL INFORMATION

A unique series of automac machines for filling and sealing glass ampoules. Models differ from each other with small options, dosage and performance. The sampling of the ampoules comes from the hopper, then they get on the transporter in the filling. The operator adjusts the dosage, within the capabilities of the machine. Filling in glass ampoules is carried out by the group. The machine brings a group of ampoules under the needles, the conveyor stops and the needles fall into ampoules. Next comes the filling of ampoules. Then the glass ampoules are moved to the burner zone. The combustion temperature and the intensity of the flame are also regulated. After the neck of the ampoule has been heated by special clamps, the apex of the ampoule is formed. The product has a rounded contour of regular uniform shape. The height of all ready-made ampoules and roundness is repeated constantly, without deviation. A feature of the machine for filling and sealing glass ampoules requires a machine for washing and drying ampoules. And also for the internal injection machine for sterilization.

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| PRODUCTION TIME | 30-40 DAYS | PRICE | 12711,86 USD |
| ESTIMATED DELIVERY TIME | 30-40 DAYS | VAT | 2288,14 USD |

VALUE 15000.00 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 TECHNOLOGIES OF BOTTLING AND BATCHING AMPULS.

We can train you on our equipment before buying. Testing of materials. We provide consultations on filling and sealing of ampoules, with a full range of additional equipment and consumables.

2) WE COMPLETE PHARMACEUTICAL AND CONFECTIONERY PRODUCTION.

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

3) SUPPLY OF EQUIPMENT FOR BOTTLING AND STORING OF GLASS AMPOULES.

The products fully comply with the new GMP requirements. The release of equipment for sealing glass ampoules 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 automac machines for filling and sealing ampoules, based on the goals and objectives of the customer. We will assist in the maintenance and repair of any equipment for sealing ampoules. Service center in Russia for the CIS countries.



Roman Tsibulsky

Owner and supervisor

ROMAN TSIBULSKY