

# MINIPRESS.RU

Supplier of pharmaceutical equipment in Russia  
Founded in 1999

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## Commercial proposal

<b>Compiled:</b>	15.02.2018
<b>Valid:</b>	12 month
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### Dragee boiler DK-40

#### DESCRIPTION

The spraying boiler is used for applying polished organic shells, as well as shells based on sugar syrup and food polymers on tablets, dragees, capsules, nuts, chewing gums. Modification The DK-40 has a built-in sputtering system. The capacity is 5 kg per hour, the diameter of the boiler is 400 mm. Suitable for use in laboratory and small-scale production of pills. Maximum mechanization of the manual process.

Made of stainless steel with GMP standard. We provide detailed instructions for setting up equipment for coating the shells of tablets. Before shipment to the customer, the equipment is checked and tested in production. Completeness and working capacity is guaranteed. We maintain a stock of parts and consumables in the warehouse. The price is given in view of delivery to the city of the client.

MANUFACTURER - CHINA



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## SPECIFICATIONS

Drageing boiler with the spraying system of shell material "DK-40"

Diameter of the dragee boiler: 400 mm

Productivity: 5-6 kg / loading

Adjusting the boiler heating temperature

Operating temperature: + 80 degrees

Boiler rotation speed: 0-46 rpm

Engine power: 0.55 kW

Power dryers: 40 W


Total power of the machine: 1.5 kW

Air consumption: 0.5 m3 per minute

Overall dimensions: 485mm x 585mm x 810mm

Weight: 70 kg

Shipping Weight: 85 kg

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## ADDITIONAL INFORMATION

The case is completely covered with stainless steel sheets. Access to the rotor and electric motor is via a removable back cover. From the engine pulley, through the belt drive, the force is transferred to the gearbox. A stainless steel boiler is connected to the shaft of the reducer. The boiler is heated from below with a heating element. A nozzle with hot air is injected into the boiler. The heated surface of the boiler makes it possible to maintain the temperature of the sugar syrup and distribute the coating evenly over the entire surface of the tablets. The introduction of the coating agent into the tablets is effected through a built-in spray system. On the boiler body is fixed control unit with the buttons "Start" and "Stop". The undoubted advantage of a dragee is the small dimensions of the desktop unit. Using a stainless steel boiler will allow you not to worry about oxidizing the work surface. The design of the boiler is made of stainless steel, which allows the use of detergents in the daily operation of equipment. The design is very stable.

**PRODUCTION TIME** **30-40 DAYS**

**ESTIMATED DELIVERY TIME** **30-40 DAYS**

**PRICE** **4661,02 USD**

**VAT** **838,98 USD**

**VALUE 5500.00 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 APPLICATION OF THE SHELL ON TABLETS AND IMAGE.**

To all our customers who purchased equipment, we provide literature on the basics of applying the coating to tablets and tablets. 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 PRODUCTION OF ADVANCE.**

We have a large assortment of additional equipment for the production of pills. At the request of the client, we will select a model for the coating of tablets and coated tablets, a spray coating system for pelletizing tablets.

**3) SPARE PARTS SUPPLY**

We cooperate with the manufacturers of automatic and table dragee machines for tablets and dragees. We are engaged in the supply of spare parts for any model of drapery equipment purchased in our company.



*Roman Tsibulsky*

Owner and supervisor

**ROMAN TSIBULSKY**