

Commercial proposal

Compiled: 15.09.2022
Valid : 12 month
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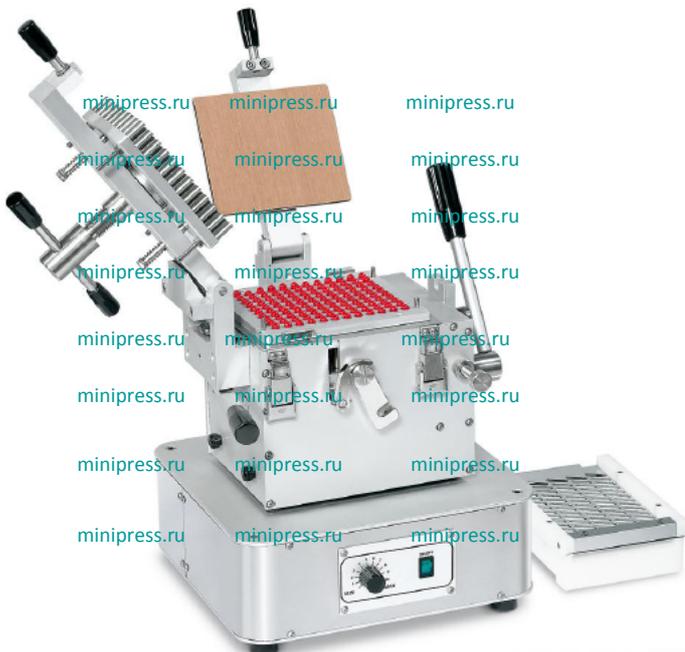
Desktop semi-automatic capsule machine ITA-015

DESCRIPTION

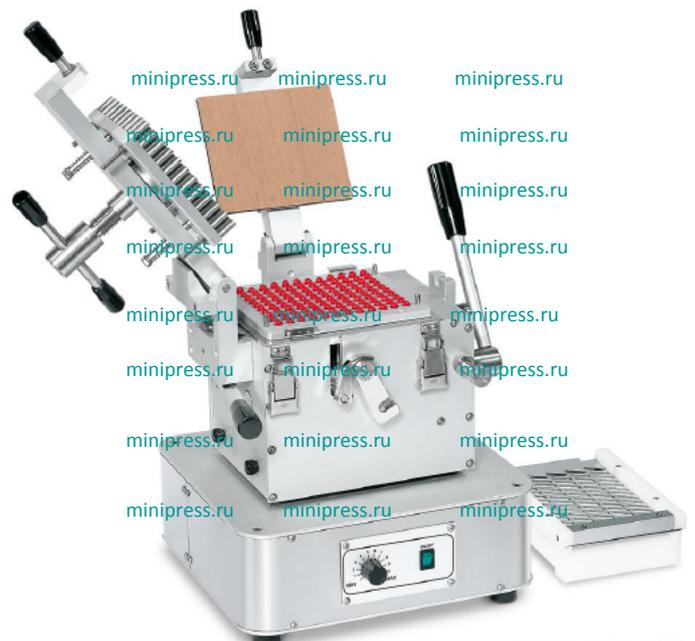
Desktop semi-automatic capsule for powder filling with hard gelatin capsules, mechanical laboratory capsule filling machine, manual packer for solid two-component gelatin capsules. Capsule filling machine for small production. Semi-automatic equipment for packing powder into gelatin capsules. Capsulator for solid two-component gelatin capsules in two parts. The productivity is 2800 capsules per hour. Used for all standard sizes of hard gelatin capsules.

Produced in Italy. Maximum mechanization of the manual process. It is made of stainless steel AISI 304 according to GMP standards. We provide detailed instructions for setting up capsule machines. Before sending the client the machine is checked 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-ITALY



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SPECIFICATIONS

Semi-automac powder capsule "ITA-015"

Materials: Stainless steel AISI 304 and plasc

Producvity: at least 60 pieces at a me

Producvity: a maximum of 220 pieces at a me

Average operator speed: 2800 capsules per hour

Voltage of use: 220V, 50-60 Hz

Power Consumpon: 80 W

Suitable for hard gelan capsules in the size: 000,00,0,1,2,3,4,5

Overall dimensions: 310mm x 380mm x 500mm

Weight: 25 kg

Shipping Weight: 30 kg

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ADDITIONAL INFORMATION

Semi-automac machine for lling hard gelan capsule powder model ITA-015 of high quality is made in Italy. Designed to work with capsules in assembled form. The work process is divided into several operaons. Orientaon of capsules - using a special device, the operator lls capsules with plates with holes. In this case, the capsules are placed in the plates with lids up. Separaoon of capsules - special clips of half of the capsules are xed in plates. Then the operator, manually, by the group disconnects the capsules. Filling the capsules - a plate with long capsules halves is placed under the restrictor plate, which is used to control the amount of powder during lling. The powder is poured onto the planum in advance calculang the dose for all 200 capsules. The powder is distributed on the capsules by a plasc scraper. If necessary, add the weight of the dose to each capsule, use a compression device. Then an addional dose of powder is fed into the vacated place in the capsule. Capsule connecon - the operator joins two plates with half capsules, aer which the process of locking the capsule lock occurs. Extracon of capsules - aer lling the capsules with powder, the operator squeezes the plate with the nished capsules with his hands and the capsules are ejected from the plate holes. Then all operaons are repeated with new empty capsules. To the equipment there is a detailed instrucon in Italian and English with illustraons of the work process.

PRODUCTION TIME 30-40 DAYS

ESTIMATED DELIVERY TIME 30-40 DAYS

PRICE 15254,24 USD

VAT 2745,76 USD

VALUE 18000.00 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 OF COACHING TECHNOLOGY.

To all our customers who purchased equipment, we provide literature on the basics of encapsulation of powders. 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 capsular equipment used.

2) WE COMPLETE PRODUCTION CAPSULES.

We have a wide range of additional equipment for capsule production. Upon customer's request, we will select a model of capsule filling equipment, granulators, powder mixers, dust removal equipment and capsule polishers, printers for printing logos on capsules, filling and packing equipment for gelatin capsules.

3) SPARE PARTS SUPPLY

We cooperate with manufacturers of automatic and semiautomatic capsule machines and we are engaged in the supply of spare parts for any model of capsule machines purchased in our company.



Roman Tsibulsky

Owner and supervisor

ROMAN TSIBULSKY