

Commercial proposal

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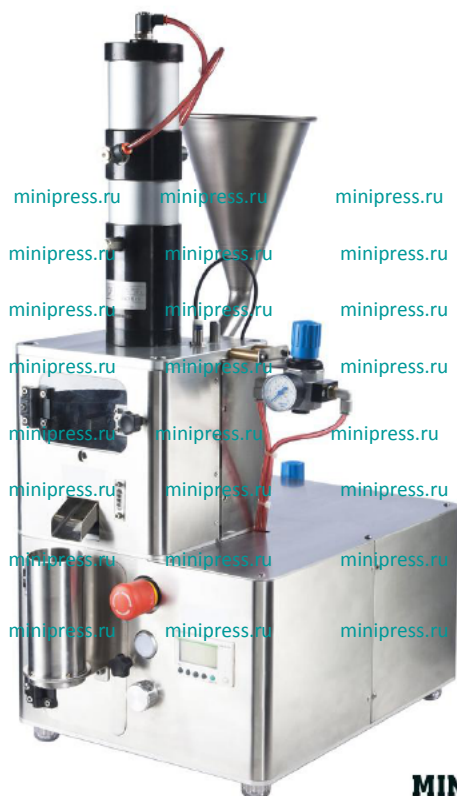
Pneumac tablet press ITA-06

DESCRIPTION

Laboratory automac pneumac tablet press. Suitable for laboratories and experimental producon of pharmaceutical tablets. Pressing force up to 22 KN. Producon Italy. Weight 50 kg. Diameters of tablets from 6 to 15 mm. European quality of performance, stainless steel quality AISI 316.

We provide detailed instrucons for seng up the press and producing tablets. Before sending to the customer, the press is checked and tested in producon. Completeness and working capacity is guaranteed. We maintain a stock of parts and consumables in the warehouse. Price is indicated with the delivery to the city of the client.

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SPECIFICATIONS

Pneumac tablet press model "ITA-06"
 Maximum compression force: 22 KN (2250 kg / cm³)
 Maximum diameter of tablets: 15 mm
 Minimum diameter of tablets: 6 mm
 Height of nished tablets: up to 25 mm
 Maximum lling depth of the die: 40 mm
 Producvity of tablet press: 1000 tablets / hour
 Voltage of use (Control circuit): 24V AC
 Maximum power consumpon: 300 W
 Max. Air pressure: 6 bar
 Overall dimensions: height 450 mm, width 500 mm, length 800 mm
 Weight of tablet press: 50 kg
 Weight with packing: 70 kg

Additional paid opons:
 Electric compressor Fiac Compact 120 white (Italy) price 2000 euros
 Turnover: 1400 rpm
 Noise: 71 dB, oil
 Capacity: 24 liters
 Max. Working pressure: 8 Bar
 Capacity: 100 liters per minute
 Overall dimensions: 340mm x 675mm x 820mm

One set of molds of any diameter - 700 euros
 Instrucon in Italian and English with detailed diagrams and descripons of the press sengs.

 www.minipress.ru

ADDITIONAL INFORMATION

Press is fully automac, the pressure on the powder is carried out by a pneumac cylinder. Pushing out the nished tablet by a mechanical drive. Feeding powder with a hopper-hopper, the principle of dosing - volumetric dosing. There is a regulaon of the weight of the nished tablets and the pressing force. Aer a small adjustment procedure in manual mode, the tablet press can operate in automac mode. It is only necessary to pour the powder into the hopper-dispenser. The necessary molds can be ordered addionally for a fee. We recommend this model for laboratories and small industries where the quality of ready-made tablets and their purity is very important. Before you start, you should carefully study the video instrucon and familiarize yourself with the principles of its operaon, aer that operaon will become clear and simple for you. The press has a lever-lever for debugging and basic works. All adjustments and adjustments are made in manual mode by rotang the lever-lever. The powder is fed through the movable foot. On the foot, you can install a funnel with a large volume. When the press is turned, the presser foot moves and feeds the powder to the inside of the die, where the pressing takes place and, then, ejects the nished tablet onto the surface. The tablet press is easy to set up and operate for the duraon of its use. The preparaon of various shapes and sizes of tablets is ensured by using a replaceable set of press tools (punches and matrix). A ruler of diameters of ready tablets from 4 mm to 9 mm. The form of the tablets is planocylindrical, with a risk and facet, spherical 3 depths (small, medium, deep sphere). It is possible to produce tablets with engraved logos. There is a detailed instrucon for setup and operaon.

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

PRICE 13559,32 USD
VAT 2440,68 USD

VALUE 16000.00 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 OF PRESSING TECHNOLOGY.

To all our customers who purchased equipment, we provide literature on the basics of tablet pressing. 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 tablet equipment of the used.

2) COMPLETE MANUFACTURE OF TABLETS.

We have a large assortment of additional equipment for tablet production. At the request of the client, we will select a model for the desulphurizer of tablets, a vacuum powder feeding system for press silos, granulators, powder mixers, equipment for coating tablets, printers for printing logos on tablets, filling and packing equipment for tablets.

3) MANUFACTURING PUNCHES AND MATRIXES.

On a permanent basis, we produce press tools for rotary tablet presses in our own production, we place orders for similar plants in India, China, and the USA.

4) SPARE PARTS SUPPLY

We cooperate with manufacturers of tablet presses and we are engaged in deliveries of spare parts for any model of rotary tablet presses purchased in our company.



Roman Tsibulsky

Owner and supervisor

ROMAN TSIBULSKY