

RJWJ-100 Soft Gelatine Capsule Machine



This machine is the absorption of advanced technologies at home and abroad, based on a combination of soft capsule production process and the characteristics of the use advanced technology and high quality materials. Meet the GMP requirements of well-designed.

This machine consist of soft capsule machine, sol pot, mould (die roller), capsule conveyor, tumbler dryer, cooling air machine, vacuum pump, drying tray, vacuum mixing barrel and electrical control system and other ancillary equipment.

This machine cans all kinds of drugs, food, cosmetics, oils and hydrophobic substances in the quantitative suspension or paste injection pressure and encapsulated in gelatin membrane, the formation of various sizes in sealing the soft capsules.

This machine is widely used in laboratory, and small scale production.

Features

- Optimal design, compact structure, and small footprint.
- Meet the GMP standard.
- All using a touch screen PLC control, convenient operation, and stable performance.
- The entire device can be easily moved.

Technical Parameters

Mould (die roller)	¢ 64x100 mm
Mould speed	0 - 4 r/m
Filling volume for a single plunger	0-1.5 ml or customization
Production capacity	10 000 capsules/hour
Main motor power	0.55 KW
Machine power	1.5 KW
Power supply	AC, 220V/50HZ 1 phase or customization