

Softgel Gelatin Capsule Filling Machine JS-4/8/10



To meet different softgel manufacturing production needs of various users from pharma, nutrient and cosmetics industries, with decades of years of manufacturing and sales, we provide buyers with a wide range of choices. We have overall three models of softgel encapsulation machines, besides the availability of customizing or old machine renovation.

Characteristics:

- ♣ JS series softgel capsule machine can work continuously 24hours, 7days per week, all year round with very stable working conditions. It suits for softgel manufacturer who has a big sale of a certain brand.
- ♣ Plunger precisely filling into mold cavities, even soft gelatin weight. Three types of plungers for options for 100-250mg filling softgel capsule; 250-1000mg, and soft gel bigger than 1000mg. For softgel medicine which is very important to control a small and precise filling accuracy. Users can either choose to have a set of a standard 0-2ml plunger for all products or change plunger to suit different filling dosage capsules.
- ♣ V-type polytetrafluoroethylene (PTFE) sealing ring inside the injection pump, more accurate than regular round shape sealing.
- ♣ Gelatin ribbon thickness can be adjusted.
- ♣ Gelatin ribbon width can be changed, to avoid ribbon cannot cover shape made die roll mold.
- ♣ Joysun Pharma promise to provide thorough training on softgel die change, machine installation, using, maintenance.
- ♣ Imported Japan brand medicine filling pump is used to transfer material, precise and sanitary.
- ♣ Touch screen and PLC make all setting easier when operating the soft gelatin capsule machine.

Model	JS-4	JS-8	JS-10
Output per hour/capsules	≈22,800	≈52,000	≈110,000
Single plunger/ml	Ф80x100mm	Ф150x200mm	Ф150x250mm
Filling accuracy	±1.5%		
Die roll speed	0-5rpm, speed adjustable		
Total power	5KW	12KW	16KW
External dimension	2050×1000× 1850mm	2200×1200×2050mm	2200×1200×2050mm
Gross Weight	600kg	850kg	1200kg