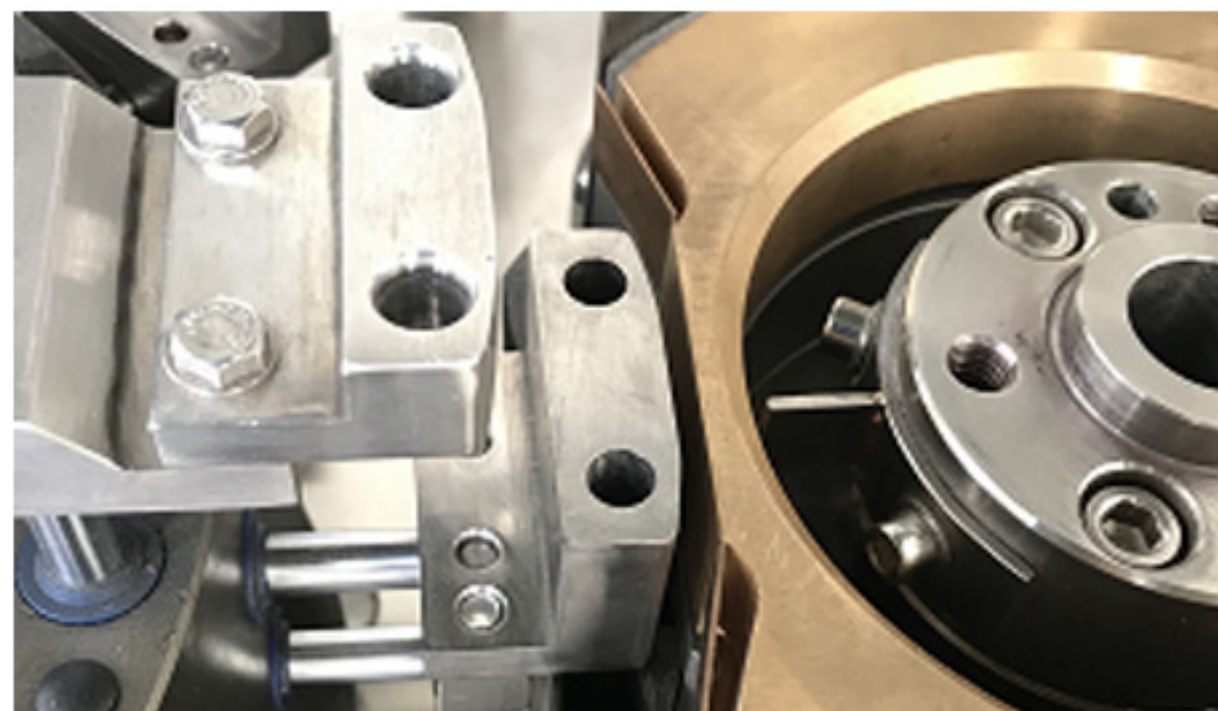
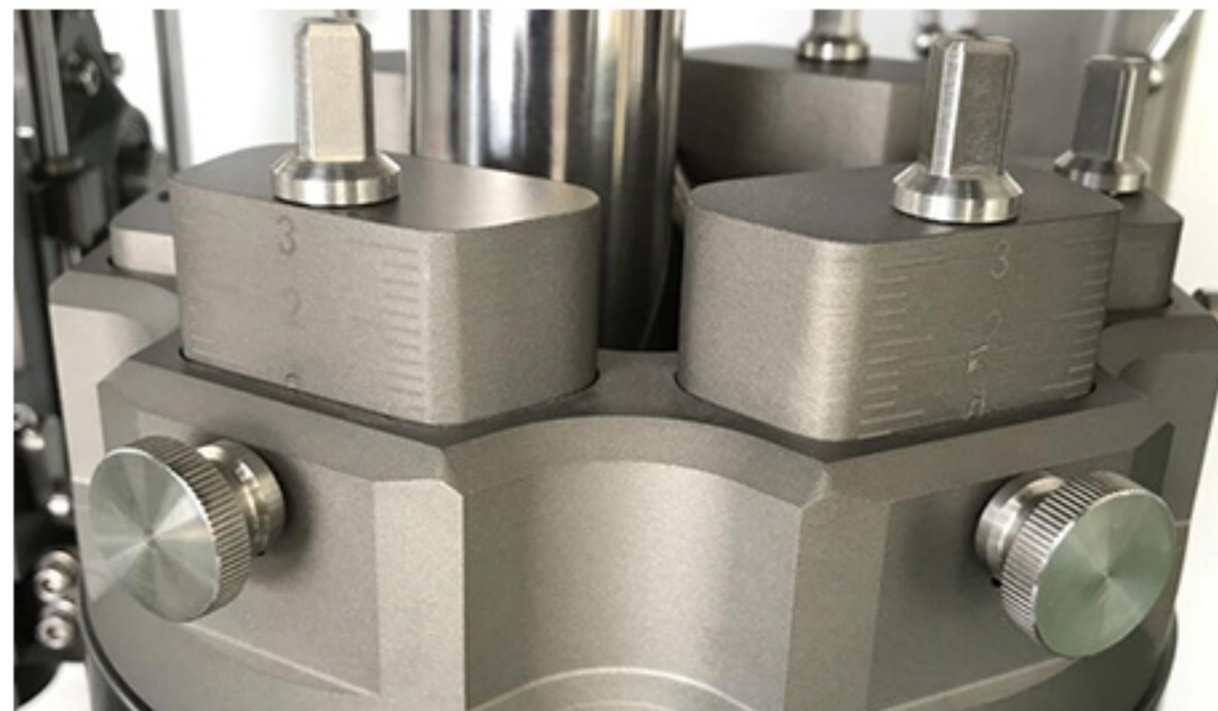


NJP-200C

Automatic Capsule Filling Machine



Product Introduction:

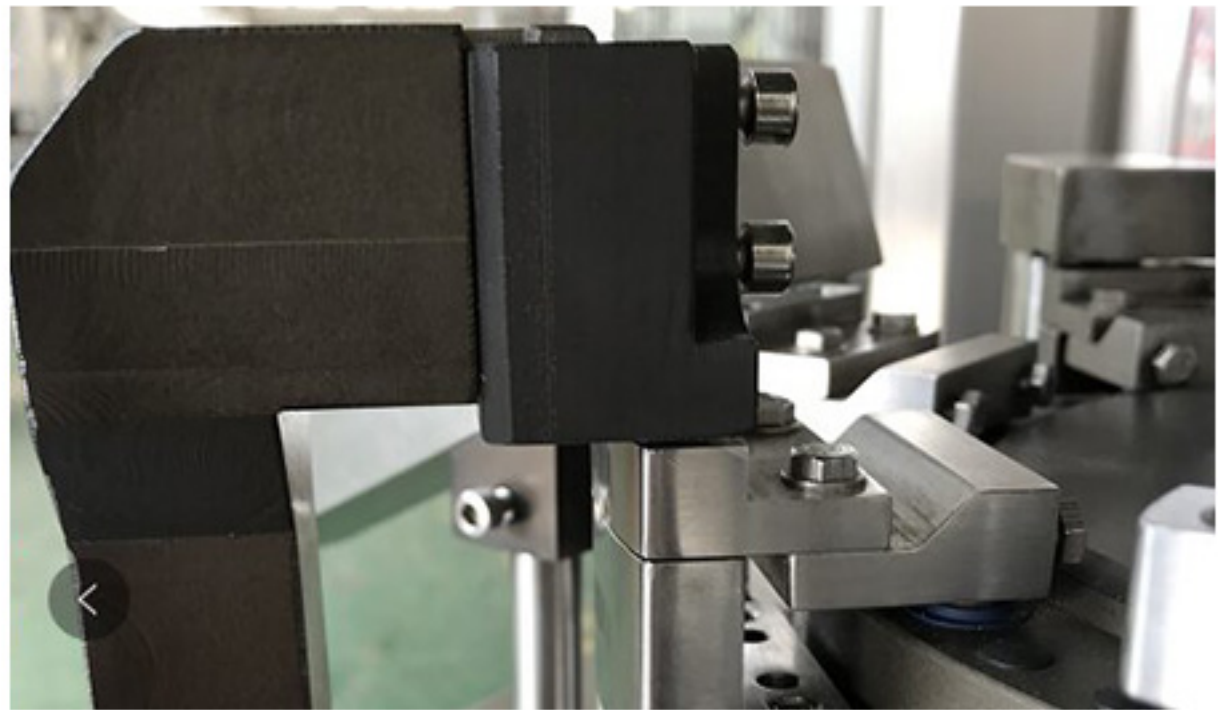
NJP-200C Full automatic capsule filling machine is a full automatic hard capsule filling equipment with intermittent operation and hole plate filling.This product is improved with its functionality ,bases on the original automatic capsule filling machine. And its technology content have reached advanced domestic level.It is the ideal device filled capsules of drugs, with full compliance with GMP requirements.

Technical Paramewer:

Model	NJP-200C
Filling capacity	12000pcs per hour
Weight	600Kg
Dimension	1000×710×1900mm
Power supply	380/220V 50Hz
Total power	3KW
Segment bores	2 holes
Vacuum	20m3/h-0.04-0.08Mpa
Vacuum	17.6Kpa 180m3/h
Air compression	Air consumption 4m3/h Pressure 5-7Kg
Operating noise	<75DB(A)
Filling percentage	Empty capsule 99.9% filled capsule 99.8%
Capsule size	00,0,1,2,3,4,5# safety capsule A-E
Filling accuracy	Western medicine ±3% Chinese medicine ±4%
Suitable for	Western medicine ±3% Chinese medicine ±4%

NJP-400C

Automatic Capsule Filling Machine



Product Introduction:

NJP-400C Fully automatic capsule filling machine is suitable for automatically completing capsule feeding, separating,filling,(waste capsule rejecting),closing,finished product ejecting for powder or tiny pill medicine in capsule.It is designed sophisticatedly by our factory according to the practice on domestic.It is fully accord with the GMP standard.

Technical Paramewer:

Model	NJP-400C
Filling capacity	24000pcs per hour
Weight	600Kg
Dimension	1000×710×1900mm
Power supply	380/220V 50Hz
Total power	3KW
Segment bores	3 holes
Vacuum	20m3/h-0.04-0.08Mpa
Dust collector	17.6Kpa 180m3/h
Air compression	Air consumption 4m3/h Pressure 5-7Kg
Operating noise	<75DB(A)
Filling percentage	Empty capsule 99.9% filled capsule 99.8%
Capsule size	00,0,1,2,3,4,5# safety capsule A-E
Filling accuracy	Western medicine ±3% Chinese medicine ±4%
Suitable for	Powder, Granule, Pellet, Tablet.

NJP-800C

Automatic Capsule Filling Machine



Product Introduction:

NJP-800C automatic capsule filling machine is designed opposite to the normal models(With open style in dosing station and turret) in Chinese market, and it has been developed to fully enclose stations to ensure their flawless performance. And adopts the advanced technology at home and international similar products, The whole machine appeared as humanity, automation, stability, beautiful. And in accordance with CE, ISO and GMP international standard.

Technical Paramewer:

Model	NJP-800C
Filling capacity	48000pcs per hour
Weight	900Kg
Dimension	1100×900×2050mm
Power supply	380/220V 50Hz
Total power	5KW
Segment bores	6 holes
Vacuum	40m3/h-0.04-0.08Mpa
Dust collector	24.5Kpa 210m3/h
Air compression	Air consumption 5m3/h Pressure 5-7Kg
Water source	500L/h 0.1-0.2Mpa
Operating noise	<75DB(A)
Filling percentage	Empty capsule 99.9% filled capsule 99.8%
Capsule size	00,0,1,2,3,4,5#
Capsule size	Western medicine ±3% Chinese medicine ±4%
Suitable for	Powder, Granule, Pellet, Tablet.

NJP-1200C

Automatic Capsule Filling Machine



Product Introduction:

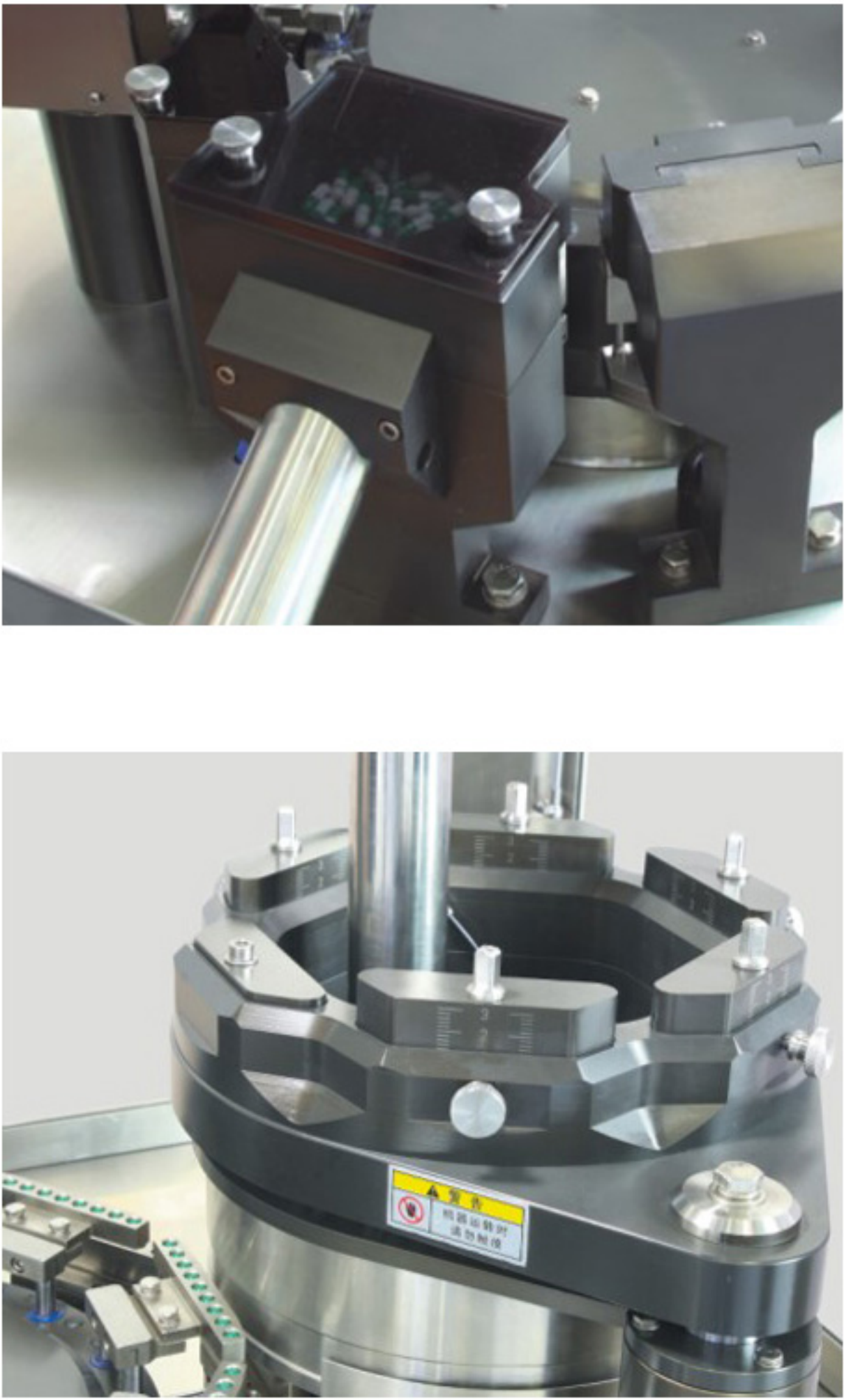
NJP-1200C automatic capsule filling machine is an intermittent motion and hole plate type filling fully automatic capsule filling equipment. It adopts optimization design combined the characteristics of Chinese medicine and the requirement of GMP, it has the characteristics of compact mechanism, small volume, lower noise, precision filling dosage, multi-function, running stably etc. It can finish the following motion at same time: capsule feeding, capsule separating, powder filling, finished capsule discharge and module cleaning etc.

Technical Paramewer:

Model	NJP-1200C
Filling capacity	72000pcs per hour
Weight	1000Kg
Dimension	1100×910×2100mm
Power supply	380/220V 50Hz
Total power	5.5KW
Segment bores	9 holes
Vacuum	40m3/h-0.04-0.08Mpa
Dust collector	24.5Kpa 210m3/h
Air compression	Air consumption 5m3/h Pressure 5-7Kg
Water source	500L/h 0.1-0.2Mpa
Operating noise	<75DB(A)
Filling percentage	Empty capsule 99.9% filled capsule 99.8%
Capsule size	00,0,1,2,3,4,5#
Filling accuracy	Western medicine ±3% Chinese medicine ±4%
Suitable for	Powder, Granule, Pellet, Tablet.

NJP-1200D

Automatic Capsule Filling Machine



Product Introduction:

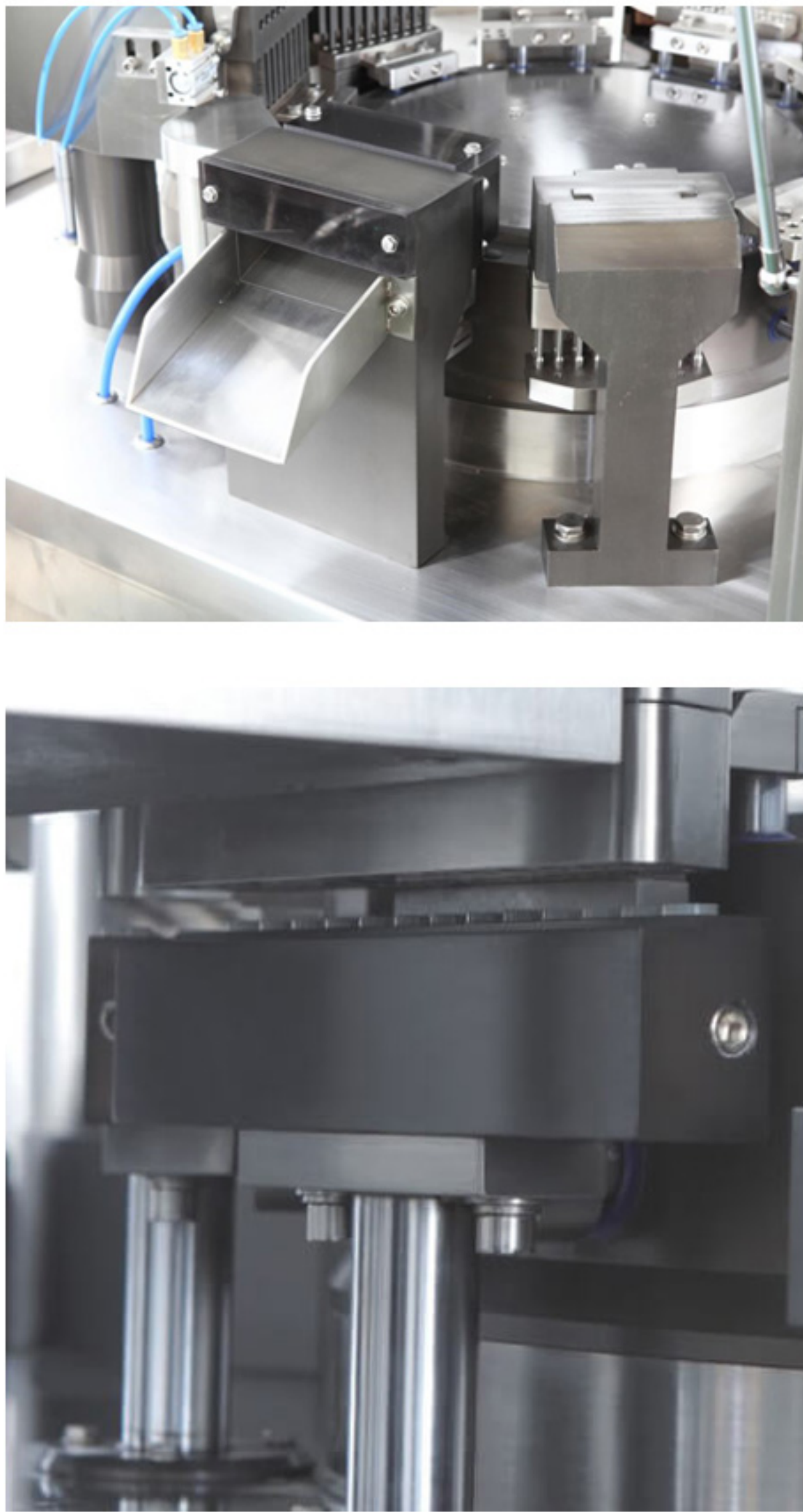
NJP-1200D automatic capsule filling machine produced by Aipak is the innovative product of the third generation. The machine not only covers all the functions and effects of the domestic capsule filling machine of the same model, but also has six pieces of innovation, two of which has been issued the utility model patent certificate by the national intellectual property administration. It uses a cam dividing configuration of 100DS, its filling speed has been raised up to about 1100pcs capsule per minutes.

Technical Paramewer:

Model	NJP-1200D
Filling capacity	72000pcs per hour
Weight	1000Kg
Dimension	1100×910×2100mm
Power supply	380/220V 50Hz
Total power	5.5KW
Segment bores	9 holes
Vacuum	40m3/h-0.04-0.08Mpa
Dust collector	24.5Kpa 210m3/h
Air compression	Air consumption 5m3/h Pressure 5-7Kg
Operating noise	<75DB(A)
Filling percentage	Empty capsule 99.9% filled capsule 99.8%
Capsule size	00,0,1,2,3,4,5# safety capsule A-E
Filling accuracy	Western medicine ±3% Chinese medicine ±4%
Suitable for	Powder, Granule, Pellet, Tablet.

NJP-2500C

Automatic Capsule Filling Machine



Product Introduction:

Aipak NJP-2500C full automatic capsule filling machine is designed in accordance with GMP standard. All parts in contact with product are made of stainless steel or GMP approval material. Advantage of the machine is advanced designing, novel structure, precise dosing, safe and reliable, high filling rate etc. With different size parts the machine is suitable for size 00 to size 5 of empty capsules.

Technical Paramewer:

Model	NJP-2500C
Filling capacity	150000pcs per hour
Weight	1500Kg
Machine size	1100×1200×2000mm
Power supply	380/220V 50Hz
Total power	8KW
Segment bores	18 holes
Vacuum	63m3/h-0.04-0.08Mpa
Dust collector	24.5Kpa 210m3/h
Air compression	Air consumption 6m3/h Pressure 7-8Kg
Water source	500L/H 0.2-0.3Mpa
Operating noise	<75DB(A)
Filling percentage	Empty capsule 99.9% filled capsule 99.8%
Capsule size	00,0,1,2,3,4,5# Safety capsule A-E
Filling accuracy	Western medicine ±3% Chinese medicine ±4%
Suitable for	Powder, Granule, Pellet, Tablet.

NJP-3800C

Automatic Capsule Filling Machine



Product Introduction:

Aipak NJP-3800C full automatic capsule filling machine adopts PLC programming, man-machine interface operation and touch screen display. Automatic alarm display for operation failure or lack of material, automatic shutdown, automatic elimination of alarm after troubleshooting. The machine also has functions such as password input, parameter setting, print data, and clearing. All the key parts of the machine, such as drive shaft, cam, bearing, etc., are made of imported materials and reliable in quality.

Technical Paramewer:

Model	NJP-3800C
Filling capacity	228000pcs per hour
Weight	2200Kg
Dimension	1500×1200×2200mm
Power supply	380/220V 50Hz
Total power	10.5KW
Segment bores	27 holes
Vacuum	120m3/h-0.04-0.08Mpa
Dust collector	24.5Kpa 210m3/h
Air compression	Air consumption 7m3/h Pressure 7-8Kg
Operating noise	<75DB(A)
Filling percentage	Empty capsule 99.9% filled capsule 99.8%
Capsule size	00,0,1,2,3,4,5# safety capsule A-E
Filling accuracy	Western medicine ±3% Chinese medicine ±4%
Suitable for	Powder, Granule, Pellet, Tablet.

NJP-5500C

Fully Automatic Capsule Filling Machine



Product Introduction:

NJP-5500C full automatic capsule filling machine upper and lower modules are designed for one-way movement, the design of the lower cam, compared with its counterparts, have increased the pressure atomizing oil pump to maintain the lubrication in the cam groove, which greatly reduces wear and prolongs the service life of parts. Equipped with safety protection devices for people and machines, with automatic shutdown device for lack of materials, to achieve more stable machine operation, safety and reliability.

Technical Paramewer:

Model	NJP-5500C
Output	33000 Granule/Hour
Die number	43
Machine Dimensions	1500x1250x2200mm
Power Supply	380/220V 50Hz
Motor Power	11Kw
Vacuum	0.02-0.06Mpa
Dust	0.3-0.4Kpa 12m3/h
Nosie	<75DB(A)
Making rate	Empty capsule 99.9% Full capsule over 99.8%
Suitable for capsule	0#,00#-5#
Filling error	±3%±4%

NJP-7500C

Fully Automatic Capsule Filling Machine



Product Introduction:

Aipak NJP-7500C capsule filler is suitable to fill the medicine, and chemicals (powder, pellet, granule, pill) into hard capsules, also can be used for filling vitamin, foodstuff and animal drug, etc. It is welcomed and applied by the factories of pharmaceutical, foodstuff, and chemicals worldwide.

Technical Paramewer:

Model	NJP-7500C
Output	46800 Granule/Hour
Machine Weight	3500Kg
Machine Dimensions	1450x1920x2400mm
Power Supply	380/220V 50Hz
Motor Power	14Kw
No. of segment bores	58holes
Vacuum	0.4-0.6Mpa
Dust	24.5Kpa 210m3/h
Nosie	<75DB(A)
Making rate	Empty capsule 99.9% Full capsule over 99.8%
Suitable for capsule	00#-5#
Filling error	±3%±4%

CGN-208D

Semi Automatic Capsule Filling Machine



Product Introduction:

Aipak CGN-208D semi-auto capsule filling machine adopts electronic automatic counter,controlled by step-less frequency conversion and pneumatic device,Can finish position, separation, filling, locking of capsules.The filling dosage is accurate, and it can fill grains or powder.And modified design of drug hopper reduces time for dismantling and unloading of powder.

Features:

- 1.Matching different size formats to fill 000#~4#capsule.
- 2.One size capsule matched one set format.
- 3.It can finish the whole filling capsule process, adjusted the capsule of cap and bottom, open the cap and bottom, filling powder, get rid of unqualified capsules, close the capsule, finished capsule.

Technical Paramewer:

Model	CGN208-D
Productivity	20,000-25,000 capsules/h
Applicable capsules	#000/00/0/1/2/3/4/5
Filled medicine type	Not adhesive or wet powders, and small granules
Total power	4.0KW
Air pressure	0.03m 3 /min, 0.7MPa
Vacuum pump	Evacuating rate, 40m 3 /h
Dimension(L*W*H)	1500*780*1800mm
Weight	380KG
Warranty	1 year