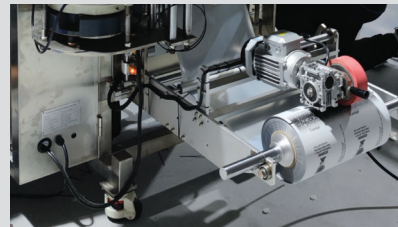
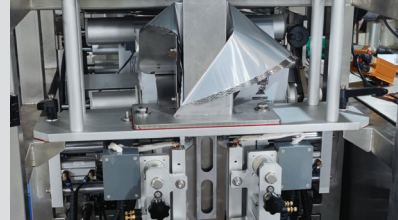











## Collar Spiral Packing

### CSP Series

- ★ Coffee Bean
- ★ Powder
- ★ Food
- ★ Pet Food

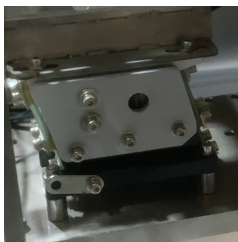


## Features

- |   |  |   |
|---|--|---|
|  PLC Controls                 |  Accurate Output                      |  Simplified Process        |
|  Visualized Output Regulation |  User Friendly Touch Screen           |  High Positioning Accuracy |
|  Easy Operation               |  Suitable for Wide-range Packing Size |  Packing Speed Control     |



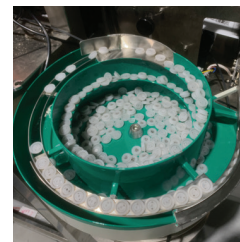
8 Sides Sealing



Shock Absorber



Temperature Control



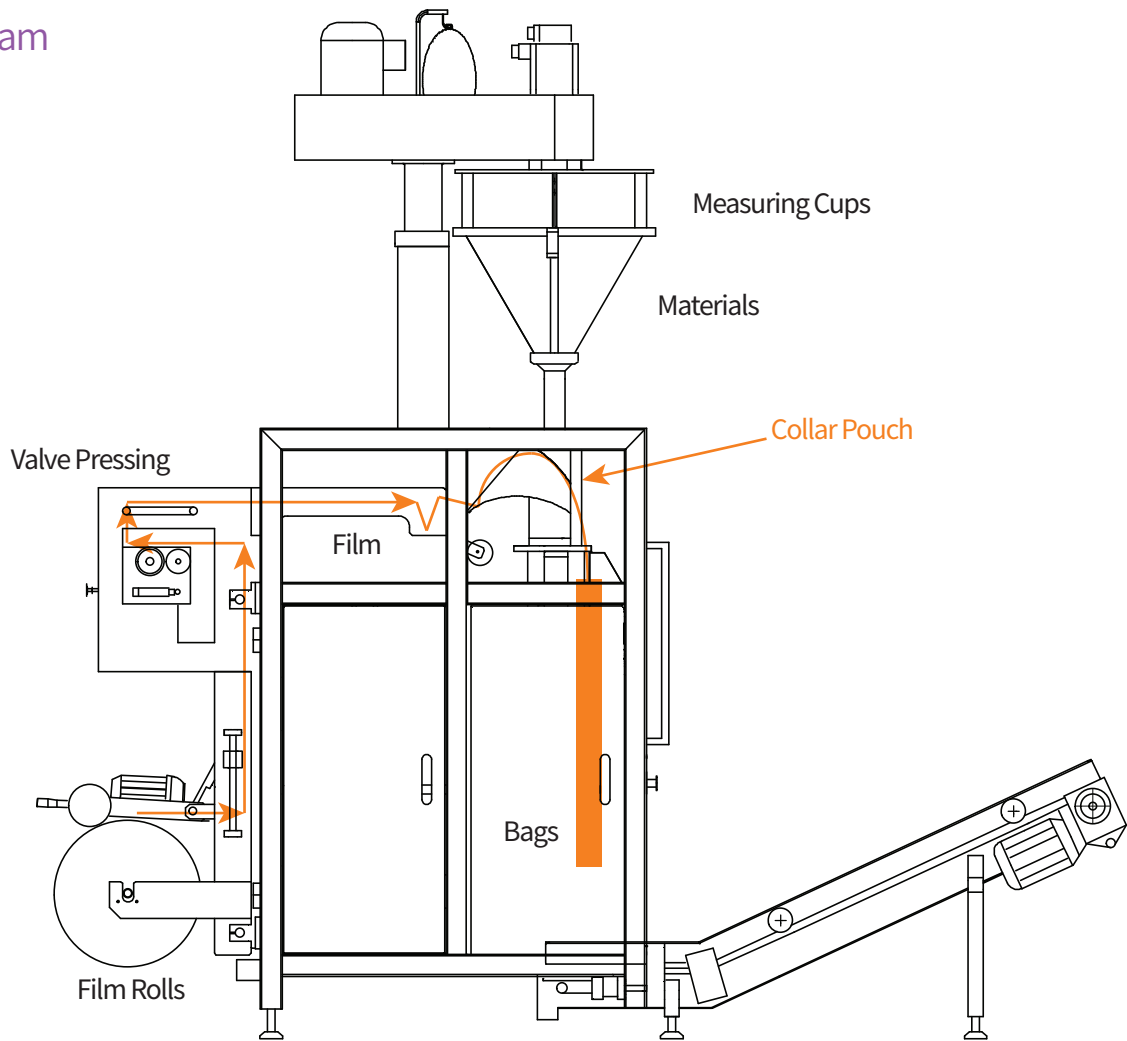
Valve Supply



Speed Control System

### Collar Spiral Packing

#### Process Diagram



#### Specifications

Model	CSP-420-P	CSP-720-P	CSP-820-P	CSP-520-V
Bag-making Size	L: 100-350mm / 3.9"-13.8" W: 90-190mm / 3.5"-7.5"	L: 100-500mm / 3.9"-19.6" W: 90-250mm / 3.5"-9.8"	L: 100-600mm / 3.9"-23.6" W: 100-360mm / 3.9"-14.2"	L: 100-400mm / 15.7" W: 90-250mm / 9.8"
Max Width of Film Roll	400mm / 15.7"	600mm / 23.6"	800mm / 31.5"	500mm / 19.6"
Bag-making Speed	15 to 65 Bags /min (Depends on material)	10 to 60 Bags /min (Depends on material)	10 to 40 Bags /min (Depends on material)	5 to 50 Bags /min (Depends on material)
Measuring Range	50-2000ml (depends on measuring cup)	50-3000ml (depends on measuring cup)	50-4000ml (depends on measuring cup)	50-3000ml (depends on measuring cup)
Air Pressure	0.6Mpa	0.6Mpa	0.6Mpa	0.65Mpa
gas Consumption	≥0.36m <sup>3</sup> /min	≥0.36m <sup>3</sup> /min	≥0.36m <sup>3</sup> /min	0.6m <sup>3</sup> /min
Voltage	3 Phase, 380VAC / 50Hz	3 Phase, 380VAC / 50Hz	3 Phase, 380VAC / 50Hz	3 Phase, 220VAC / 50Hz
Machine Power	5kW	6.5kW	8.5kW	6kW
Dimension (mm)	3800 (L) × 2750 (W) × 2800 (H)	4210 (L) × 2800 (W) × 2900 (H)	4600 (L) × 3050 (W) × 3400 (H)	1695 (L) × 1160 (W) × 1664 (H)
Machine Weight	600kg	800kg	1000kg	600kg
Auto Valve Pressing	⊗	⊗	⊗	⊙
Electronic Scale	⊙	⊙	⊙	⊙