

Equipment Parameters :

Applicable Bottle Types	Bottle diameter: 20-120mm, bottle height: 30mm-120mm, round and square plastic bottles
Filling Objects	00~5# capsules, soft capsules, $\Phi 4 \sim 22$ mm plain tablets, shaped tablets, sugar-coated tablets, $\Phi 3 \sim 22$ mm pills, etc.
Power Supply and Power	AC220V 50Hz 0.5kw
Accuracy Rate	$\geq 99.5\%$ (better than industry standards)
Air Source	0.6Mpa
Conveyor Belt	Length * Width: 1360*120mm, Height from the ground: 850 $\pm$ 50mm
Silo Volume	30L
Structural Description	Three-stage vibration, 8channels, single channel width 27mm, 1 discharge ports
Conveying Direction	Facing the touch screen, left in and right out
Overall Dimensions	1360*1360*1750mm
Packaging Dimensions	1560*1560*1600mm
Packaging Weight	460kg
Production capacity	10–60 bottles/minute (depending on bottle specifications, filling volume and drug specifications) (e.g.: Size 0 capsules, 50 capsules per bottle, approx. 40 bottles/minute; the actual speed is subject to the materials and bottle mouth diameter)

Electrical Configuration :

Name	Manufacturer
Motor	Taibang
Photoelectric Sensor	SICK (Germany)
Counting Photoelectric Head	Everlight (Taiwan)
Pneumatic Components	AirTAC
Air Switch	Schneider
Emergency Stop Button	Schneider
Main Control Single-Chip Microcomputer	STC (National Chip)
Human-Machine Interface	Siemens