

LFP-01V Laboratory Counter



LFP-01V is designed for laboratory use, consisting of a silo, a two-stage vibrating feed, a two-dimensional independent counting system and a discharge port.

Technical advantages

1. Innovative digital module with a small number of modules, smaller and lighter, meeting the requirements of desktop emissions.
2. Higher precision of the number of particles through the two-dimensional independent counting system, the number of channels for full-scale scanning, higher precision of the number of particles.

Technical Parameter

Model	LFP-01V
Volume	1-1000 pcs/min
Application	pills、tablets、 soft or hard capsule 、 and other solid medicine
Tablet size	Φ3—Φ13mm
Bottle size	Φ20—Φ100mm
Bottle height	40—240mm
Power supply	AC220V 50/60Hz
Air consumption	Approx.1.0kW
Power absorption	Approx.900mm(L)×270mm(W)×710mm(H)
Weight	Approx.60Kg