

DCS-1A-22 Semi-automatic Powder Filling Machine



This type can do measuring and filling work. Due to the special professional design, so it is suitable to the fluidic or low-fluidity materials, like condiment, cosmetic, coffee powder, solid drink, pharmaceuticals, agriculture pesticide, granular additive, dyestuff, and so on.

Features

- Stainless steel structure; Quick disconnecting hopper could be washed easily without tools.
- Servo motor drive screw.
- PLC, Touch Screen & Weighing module control.
- Weight feedback and proportion track get rid of the shortage of variable packaged weight for various proportion of different material.
- To save all products' parameter formula for later use, save 10 sets at most.
- Replacing the auger parts, it is suitable for material from super thin powder to granule.

Technical Parameters

Filling Weight	1 - 500g
Filling Accuracy	$\leq 100g, < \pm 2\%$; 100 - 500g, $\leq \pm 1\%$
Filling Rate	40 - 120 times/min
Power Supply	3P / 220V-415V 50/60Hz
Total Power	0.93KW
Total Weight	130Kg
Overall Dimensions	800x790x1900mm
Hopper Volume	25L (Enlarged size 35L)