



KW-F2 Semi-Auto Capsule Filling Machine



KW will further improve the design of the original machine type vertical semi-automatic capsule filling machine KW-F2 to introduce the improved horizontal type of semi-automatic capsule filling machine, and this semi-automatic capsule filling machine in addition to the operation more convenient, but also greatly enhance its safety; for the flow of good powder filling can improve its yield, avoid the possibility of powder in the nesting process of loss, and effectively reduce the loss of capsules or their contents.

Features:

- All stainless shell, hopper and plates meet G.M.P. requirement.
- Infinitely variable fill table speed with independent power for fix point filling. Results in precise weight within 3% deviation.
- A hydraulic power joint system increases joint efficiency, without any damage to capsule.
- A special design allows for changing molds for different size capsules within 15 minutes-easily, simply, precisely.
- Simple structure, easy to maintain and clean.
- So simple to operate one can learn in 10 minutes; only one operator required.
- No noise, no public hazard.
- All new semi-automatic capsule filling machine is an improvement over the old-style filling machine, improved design results in faster production, more accurate filling, safer operation, less maintenance, and less labor.

Specifications:

1. Capable of filling capsules size 00-0-1-2-3-4.
2. Can fill material in either powdered or granulated forms.

TECHNICAL DATA	
Capacity	Max 25,000 Pcs/Hr
Power Supply	AC 220/380 50/60Hz
Power Consumption	Machine 1-1/4
	Hydronic 1 HP
	Vacuum 2 HP
PACKING DATA	
Measurement	1450x980x1500mm(LxWxH)
Net Weight	600kgs
Gross Weight	740kgs