



Capsule Filling CF-125



The CF-SERIES automatic capsule filler is applied in Pharma industry for the filling of hard Gelatine capsule. It can be used to fill machine made hard capsules ranging from No. 00, 0, 1, 2, 3 or 4. The filling materials include Powder OR Granules.

Features:

- High filling accuracy due to PRECISE SLUG DOSING PRINCIPAL
- Better yield due to high FILLING ACCURACY AND LESS POWDER WASTAGE
- Partial filling capability up to 25 MG FOR ANY SIZE OF CAPSULE FROM "00" TO "4"
- Fills 4 filling combinations say POWDER/PELLETS/ TABLETS/ MICROTABLETS/ CAPSULE IN CAPSULE AND OTHER COMPILATIONS
- Confirms with cGMP guidelines and 21 CFR Part 11 compliance
- Easy and quick capsule size and product change over
- Easy to operate with TOUCH TYPE HMI

Optional Features:

- Adaptive communication

Technical Specification:

MODEL	CF-125						
Capsule Size	#000	#00	#0	#1	#2	#3	#4
Max. Capsule Output Capacity*	1,25,000 capsules/hour						
Max. Pellet Output Capacity*(Optional)	1,00,000 capsules/hour						
Main Motor (kW/ HP)	02.02.2003						
Powder Stirrer Motor (kW/ HP)	0.37 / 0.5						
Compressed Air Requirement (kg/cm ²)	6 at 500 LPM						
Vacuum Requirement	1100 LPM at 26" of Mercury - 2 pumps						
Input Power supply	220 / 380 / 415 / 480 V ± 10 % , 3 Phase, 50 / 60 Hz						
Machine Size (mm)	1320 x 1620 x 2200						
Net Weight (kg)	3000						