

PF-1000H Auto Capsule Filler



The Capsule and material are fed into the dosing part of the machine without risk of leakage.

A glove port is installed for maintenance and utilizing the cleaning nozzle after WIP sequence.

Product Features

- Excellent price performance ratio for both machine and change parts
- Up to 56 700capsules per hour
- Accurate dosing and weight control
- Capsule sizes 00,0,1,2,3,4 (option size 000, 5)
- Faulty capsule ejection station.
- CE, cGMP, 21 CFR Part 11 compliant data security

Technical Parameters

Number of Holes / Segment		1	3	7
Max. Speed, Powder	[rpm]	135		
Max. Speed, Pellet	[rpm]	80		
Max. Output, Powder	[caps/h]	8,100	24,300	56,700
Max. Output, Pellet	[caps/h]	4,800	14,400	33,600
Power of Main Motor	[kW]	1.5		
Air Consumption	[liter/min]	650		
Compressed Air	[bar]	6		
Dimension, Machine	[mm]	1,240 x 1,190 x 2,045		
Dimension, Controls	[mm]	650 x 600 x 1,502		
Weight, Machine	[kg]	1,800		
Weight, Controls	[kg]	120		
Capsule Size		#000, #00, #0, #1, #2, #3, #4		