

SED-20D Automatic Precision Transparent Film Coating Machine with Vertical



On the basis of the BG type coating machine, this machine has re-improved the changeable pot body and is suitable for the production of film-coated and sugar-coated tablets for small-scale pharmaceuticals, food, biology, and material research. One host can handle the production of different batches.

Features

1. During air intake, three times filtration involving primary filtration, medium filtration and high filtration, can reach 100,000 level purification. During air exhaust, It adopts a bag-type dust extractor.
2. A specially designed air source exchange system.
3. The specially designed imported spray gun features easy to operate and control relevant technological requirements, uniform density and particle size, uniform atomization and large spray area, practical to adjust flow, angle and sector, economization on dressing, free leakage and blockage.
4. PLC automatic control of such process parameters as negative pressure, air flow and temperature etc, automatic run of various process flow in sequence.

Parameter

Model	SED-20D
Capacity	5kg, 10kg, 20 kg/ batch
Speed of Drum (RPM)	3-28
Power of Motor (KW)	0.75
Feeding port diameter	280mm
Overall size	960x1050x1910mm
Drum mesh diameter	3mm
Air source (provided by yourself)	0.8 m ³ /min pressure: ≥0.4 Mpa