VGB-1F

Lab Tablet Coater-Perforated & Interchange Pan

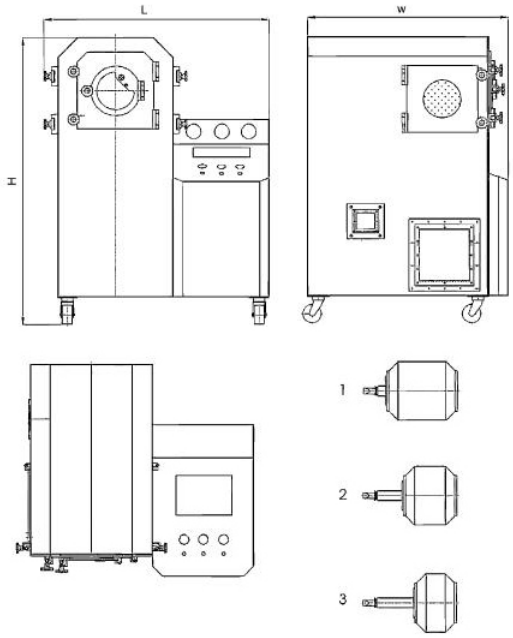


Applications:

VGB-1F Lab Film Coating Machine are widely used in pharmaceutical, nutriceutical, herbal, chemical, food and confectionary industries. Featuring high quality-advanced design and manufactured in conformance to the GMP standard. It is a high-efficiency, energy saving, minimal waste material and easy to clean. It is an ideal equipment for coating tablets, pills, capsules or candies with organic film, water soluble film, slow and controlled release film and sugar film. We have state-of-the-art technology to solve difficult to coat products.

Characteristics:

- Compact design occupy small space
- Complete inlet/outlet air handling system
- Easily open front and side doors, quick dismount coating drum with out tools.
- Negative pressure working condition
- Adjustable Coating drum speed
- Convenient and reliable PLC control, Data record print as option
- Easy dismount the components for the cleaning
- The design and manufacturing comply with GMP standard



Main technical parameters	VGB-1F
Capacity (kg/batch)	0.5-1-2Kgs
Coating Pan Diameter (mm)	Ø300
Coating Pan Dimensions (L)	0.8/1.5/3
Coating Pan Rotation (rpm)	2 -18
Coating Pan Power (kW)	0.25
Airflow (m3/hr)	260
Inlet air motor power (kW)	0.4
Outlet air motor power (kW)	0.75
Spray gun type	Two way pressure spray gun
Spray gun No.	1
Peristaltic pump power (kW)	0.2
Inlet air filter model	H10
Outlet air filter model	F8
Dimensions (mm)	1250×1290×1650
Machine Weight (kg)	600

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