

SPEC SHEET

Vacuum Loading Machine

VL-1/2 MODELS

INTRODUCTION

The Vacuum Loader enables material to be moved directly from the container into the mixer, tablet machine, packing machine, vibration sieve, granulator, capsule filling machine, granulator, etc. Using this machine negates the need for workers to manually load the machines themselves.

Vacuum Loading Machines lighten workers’ labor needs, puts an end to powder wastage and ensure that the production process meets GMP requirements.

KEYWORDS vacuum loading | loading | vacuum | auxiliary equipment | accessories



VL-1

ATTRIBUTES

- Uses compressed air to generate a vacuum.
- The working principle - when the vacuum is on, the powder goes up and is blocked by a filter.
- Enables automation rather than manual involvement

TECHNICAL PARAMETERS

Model	VL-1	VL-2
Conveying Capacity	250kg/h	500kg/h
Air Consumption	11m ³ /h	22m ³ /h
Supply Pressure	0.6MPa	0.6MPa
Dimensions	Φ140×470mm	Φ220×620mm



VL-2

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