

SPEC SHEET

V-Type Blender

V Series

INTRODUCTION

The stainless steel polished finish meets strict GMP standards for pharmaceutical and food industries.

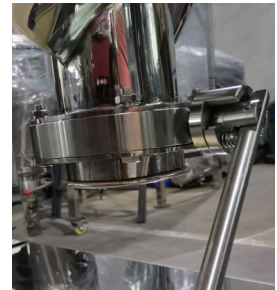
Traditional dry powder and granule mixing in pharmaceutical, chemical, and food industries. Used for mixing two or more types of dry materials where a symmetrical, dead-corner-free tumble mixing principle is required.

KEYWORDS Blending | Powder | Granules | Mixing



ATTRIBUTES

- **High Mixing Uniformity:** The unique symmetrical structure ensures materials are constantly divided and recombined, achieving high efficiency with no dead corners.
- **Hygienic Surface Finish:** The polished stainless steel walls provide an attractive appearance while meeting strict cleaning standards for pharmaceutical and food industries.
- **Strong Adaptability:** The machine has a wide range of applications across various industries and can be customized to handle difficult materials like wet or clumpy powders.



TECHNICAL PARAMETERS

Specification	Details
Capacity	72 - 2400 kg
Fully Voume	0.18 - 6.0 m ³
Stirring Speed	12 - 10 r/min
Motor Speed	1.1 - 18.5 kW
Rotating Height	1580 - 5300 mm

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