



TABLET PRESSES

VH POWDER MIXER RANGE PRODUCT DATA SHEET

Application

The VH Series mixers achieve thorough combination of dry powdered or granular materials for use in the pharmaceutical, foodstuff, chemical, ceramics and other industries.

Features

The VH Series' asymmetrical mixing tubes and carefully structured agitation ensure thorough and effective mixing without dead spots, providing the reliable integration of dry substances that is essential for today's advanced industrial processes. The polished stainless steel interiors found in all the VH mixers allow for thorough cleaning to avoid cross contamination between batches, while their rugged motors provide quiet, reliable operation with minimal maintenance. Simple to use controls mean that the operating VH series requires virtually no training.

- Effectively combine dry powders of virtually any mesh size
- Asymmetric mixing tubes avoid dead angles, ensuring thorough mixing
- Safeguard the nutritional or chemical efficacy of your products
- Timed or continuous running with automatic cut off at end of job
- Easily cleaned polished stainless steel tubes for durability and hygiene
- Simple operation and controls
- Rugged, heavy duty motors
- Compact, space saving designs with small footprint
- Series offers wide range of capacities to suit any requirement
- Highly efficient
- Low noise

Specifications

MODEL	Barrel capacity (L)	Feed volume (L)	Feed weight (kg)	Agitation speed (r/min)	Mixing time (min)	Motor power (KW)
VH8	8	0.4	2.5	24	6-8	0.25
VH14	14	0.4	4	46	6-8	0.37
VH100	100	0.4	28	15	6-8	1.1
VH150	150	0.4	50	15	6-8	1.1
VH200	200	0.4	55	12	6-8	1.5
VH300	300	0.4	80	12	6-10	1.5
VH500	500	0.4	140	12	6-10	2.2

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