

V-type Mixer



The mixer is used for mixing the dry material grains in the medical, chemical, food, metallurgical and other industries.

The mixing barrel structure is unique. The mixing efficiency is high. There is no corner that can not be reached. The barrel uses the stainless steel and its internal and external walls are polished. The outside appearance is beautiful. The mixing is uniform, with wide application. The mixer meets GMP standard.

Features

- 1. It is used to mix the dry-powder, granular materials with good liquidity.
- 2. It consists of two asymmetric cylinders. The materials can flow as vertical and horizontal direction. The mixing uniformity will be above 99%.
- 3. It adopts vacuum feeding under sealing state. There's no driving structure inside and be clean, no dead corner in according with GMP standard.

Technical Parameter

Spec\item	Total volume L	Working capacity L	working capacity kg	rotating speed rpm	power kw	weight kg
VH-50	50	25	15	25	0.55	500
VH-150	150	75	45	20	0.75	650
VH-300	300	150	90	20	1.1	820
VH-500	500	250	150	18	1.5	1250

VH-1000	1000	500	300	15	3	1800
VH-1500	1500	750	450	12	4	2100
VH-2000	2000	1000	600	12	5.5	2450
VH-3000	3000	1500	900	9	5.5	2980
VH-4000	4000	2000	1200	9	7.5	3300
VH-5000	5000	2500	1500	8	7.5	3880
VH-6000	6000	3000	1800	8	11	4550
VH-8000	8000	4000	2400	6	15	5200
VH-10000	10000	5000	3000	6	18.5	6000