

Model CH-V Series High Efficiency Mixer



This machine is used for mixing of dry granulate material in pharmaceutical, food-stuff, chemical and other industries.

Featuring unique structure, high mixing efficiency and without dead angle, the mixing barrel is made of stainless steel with polished internal and external walls. And this machine has beautiful appearance, uniform mixing and wide application.

Feature:

The machine is designed in accordance with GMP with compact structure, convenient operation good safety and high efficiency. Vacuum feeding and sealing butterfly valve discharging can be adopted for special materials to realize dust-free operation. (The feeding modes include manual feeding and vacuum feeding, which can be determined by users). The mixer inner walls are smooth without any dead corner. The tank is provided with unique four-direction mixing movement track. With mixing evenness of 99%, high mixing precision and high speed, ideal mixing effect is achieved.

Technical Parameters:

	Model of	Barrel	Max loading	Max loading	Motor	Barrel	Overall	
Model	auxliary	volume	volume	weigh	power	speed	dimension	Weight
	vacuum pump							
CH-50V	W2	50L	20L	20kg	0.75kw	20r/min	1250*450*1060mm	160kg
CH-100V	W2	100L	40L	40kg	1.1kw	15r/min	1620*500*1480mm	220kg
CH-200V	W2	200L	80L	80kg	1.1kw	15r/min	1800*600*1850mm	280kg
CH-300V	W2	300L	120L	120kg	1.1kw	12r/min	1900*650*1850mm	320kg
CH-500V	W2	500L	200L	200kg	2.2kw	12r/min	2500*800*2050mm	550kg
CH-1000V	W3	1000L	400L	400kg	4kw	10r/min	2850*1050*2050mm	950kg
CH-1500V	W3	1500L	680L	680kg	5.5kw	10r/min	3400*1100*3200mm	1200kg
CH-2500V	W3	2500L	1200L	1200kg	11kw	8r/min	3820*1100*3200mm	2040kg
CH-4000V	W4	4000L	1800L	1800kg	15kw	6r/min	4600*1300*3500mm	2800kg
CH-6000V	W4	6000L	2500L	2500kg	18.5kw	5r/min	5500*1300*4380mm	3200kg