



CH-V High Efficiency Mixer



Application

- This machine has the following distinguishing features, no blind angle in the cylinders, no accumulation of materials, high speed, and short mixing time.
- With the body made of stainless steel and both inner and outer walls polished, the cylinders have elegant appearance.
- The charging of materials can be made either by manual operation or through vacuum suction.
- For discharging, rotating valves and rapid swivel heads are adopted.
- This mixer is applicable for mixing powdery or granular materials in pharmaceutical and other industries.
- It consists of two V-type cylinders of different altitudes, and through mechanical transmission the materials in these cylinders are made to move back and forth and turn over again and again, thereby achieving the goal of uniform mixing.

Technical Parameter

Model	Barrel	Max.	Max.	Motor	Barrel	Weight
	volume	loading	loading	power	speed	(Kg)
	(L)	volume	weight	(kW)	(r/min)	
		(L)	(kg)			
CH-50V	50	20	20	0.75	20	160
CH-100V	100	40	40	1.1	15	220
CH-200V	200	80	80	1.1	15	280
CH-300V	300	120	120	1.1	12	320
CH-500V	500	200	200	2.2	12	550
CH-1000V	1000	400	400	4	10	950
CH-1500V	1500	680	680	5.5	10	1200
CH-2500V	2500	1200	1200	11	8	2040
CH-4000V	4000	1800	1800	15	6	2800
CH-6000V	6000	2500	2500	18.5	5	3200