



## *V-series Mixer Machine*



V mixer machine is suitable for mixing two or more dry powdery and granular materials in the pharmaceutical, chemical and food industries. The mixing cylinder of this machine has a unique structure, high mixing efficiency, no dead ends, and is made of stainless steel. The inner and outer walls are polished. The appearance is beautiful, the mixing is uniform, the applicable surface is wide, and a forced agitator can be provided according to the requirements of users. It can be used for mixing powder, lumps and materials with certain water content.

### **Machine Characteristics**

V mixer machine is used for mixing dry powdery and granular materials with good fluidity; it is composed of two asymmetric cylinders, and the materials can flow in the vertical and horizontal directions, and the mixing uniformity is more than 99%; V type mixer can use vacuum suction. There is no transmission mechanism inside, which is clean and safe.

## Technical Parameters

Model	Volume	Maximum loading weight	Speed	Motor Power	Machine weight	Dimensions
	L	Kg	R/min	Kw	Kg	Mm
V-180	180	90	3-12	1.5	300	1780x800x1700
V-300	300	150	3-12	2.2	500	1900x900x1850
V-500	500	250	3-12	3	800	2500x1220x2250
V-1000	1000	500	3-12	4	1200	3050x1650x2500
V-1500	1500	750	3-12	5.5	1500	3350x1650x2980
V-2000	2000	1000	3-12	7.5	1900	3800x1900x3050
V-2500	2500	1250	3-12	11	2400	3990x1900x3200
V-3000	3000	1500	3-12	15	3100	4650x2200x3400
V-4000	4000	2000	2-8	18.5	4200	4950x2200x3600