

VH High-efficiency Mixers



This machine is suitable for dry powder material, the mixing of particle form supplies in such trades as pharmacy, chemical industry, food, fodder, pottery, metallurgy, ect. Charge-in can feed in raw material by hand or the vacuum sucks the material. It makes two wait for high model V cylinder tube intermix supplies is it stir to reciprocate to wait for high model cylinder tube make through mechanical drive, achieve the even purpose that mixes.

Characteristics:

The machine adopts V type asymmetric material tube to compound, having no dead angle, even and with high efficiency, rational structure, easy to operate, and the material tube adopts the stainless steel material to make, the inboard wall is bright and clean and easy to wash. It is ideal equipment for the enterprise.

Technique parameter:

Type	Barrel capacity(L)	Feed volume (L)	Feed weight (kg)	Agitation speed (r/min)	Mix with time (min)	Motor power (kw)
VH-8	8	0.32*8	2.5	60	6-8	0.25
VH-14	14	0.32*14	4	46	6-8	0.37
VH-100	100	0.4*100	28	15	6-8	1.1
VH-150	150	0.4*150	50	15	6-8	1.1
VH-200	200	0.4*200	55	12	6-8	1.5
VH-300	300	0.4*300	80	12	6-10	1.5
VH-500	500	0.4*500	140	12	6-10	2.2
VH-1000	1000	0.4*1000	300	12	6--10	2.2