



VH Type High Efficiency Mixer Machine



Introduction

This machine is suitable for mixing dry powder material and granular materials in pharmacy, chemical industry, food, fodder, pottery, metallurgy, etc.

Main Features

- 1.This machine is composed of tow asymmetric cylinder, materials will do vertical and horizontal direction flowing, the degree of homogeneity can achieve above 99%.
- 2.It adopts manual feeding materials and full-enclosed disc valve materials discharge, which do not product powder.
- 3.There is no mechanical compression and strong friction, so it can maintain the intact of granular materials.
- 4.The mixing barrel is made of stainless steel, which do not pollute the materials.
- 5.In addition, this machine is equipped with timing device that can control the mixing time.
- 6.It can adapt manual or vacuum feeder machine for feeding, the discharge adapts disk valves.



Main Technical Parameters

Model	VH-50	VH-100	VH-200	VH-500
Maximum loading	25kg	50kg	100kg	150kg
Feed inlet diameter	φ150mm	φ250mm	φ300mm	φ330mm
Outlet diameter	Φ80mm	φ80mm	φ100mm	φ200mm
Cylinder rotating speed	20r/min	15r/min	15r/min	15r/min
Power	0.75kW	1.1kW	1.5kW	1.5kW
Power supply	380V50HZ	380V50HZ	380V50HZ	380V50HZ
Dimensions	1350*450*1160 mm	1900*800*1190 mm	2010*850*1440 mm	2220*900*1470 mm