

FHD V Series Blender



This machine is widely used for mixing powder and granular materials in pharmaceutical, chemical, feed, metallurgical and other industries.

This machine is designed according to GMP standard, compact structure, easy to operate, safe and efficient. vacuum feeding and sealed butterfly valve discharging can be used for special materials, and dust-free operation can be implemented. (There are two feeding methods: manual feeding and vacuum feeding, and the specific method is determined by the user). The inner wall of the mixer is smooth and has no dead Angle, and the material cylinder body has a unique four-direction mixing motion track. The mixing uniformity is up to 99%, with high mixing precision and high speed, achieving ideal mixing effect.

Technical parameters:

型号 Model	全容积 Total volume	生产能力 Production capacity	进料时间 Feeding time	混合时间 Mixing time	筒体转速 Tank rotation speed	外形尺寸 Overall dimensions	回转总高度 Total rotation height	总功率 Total power	机器重量 Weight
	m ³	kg/num	min	min	rmp	L×W×H	mm	kw	kg
FHD-180	0.18	40		4-8	12	1178×680×1700	1870	1.1	290
FHD-330	0.3	60		6-10	12	1880×680×1700	1870	1.1	300
FHD-500	0.5	100	4-6	6-10	12	2500×1350×2450	2450	2.2	550
FHD-1000	1	200	6-9	6-10	12	3055×1650×2700	2940	4	850
FHD-1500	1.5	300	6-10	6-10	12	3343×1650×2980	2940	4	1020
FDD-2000	2	400	12-18	6-10	12	3820×1900×3480	3670	7.5	2040
FDD-2500	2.5	500	12-18	6-10	12	3990×1900×3540	3800	7.5	2200
FHD-3000	3	600	12-18	6-10	7.8	4690×2200×4000	4000	7.5	2500
FHD-3500	4	800	12-18	6-10	7.8	4950×2000×4230	4290	11	2800