

HSD Lab Series Blender



The HSD laboratory mixer is mounted on a mobile base. The main components include frame, rotary system, electrical control system, hopper and so on. Conical mixing hopper is mainly composed of bucket body, bucket cover, clamp, butterfly valve and so on.

The characteristic:

1. The mixing hopper is connected with the main machine by fast unloading, which is convenient for installation and disassembly.
2. Can be configured with different mixing hoppers, no need for frequent feeding, feeding and other procedures, to meet the needs of experimental testing.
3. PLC automatic control, automatic mixing, automatic positioning, humanized control operation.
4. The whole machine has no sanitary dead Angle, and the exposed material is made of high-quality austenitic stainless steel, which fully meets the GMP requirements of pharmaceutical production.

Technical parameters:

型号 Model	主要结构尺寸 Main structural dimensions								净负载 Net load		混合转速 Speed	总功率 Power	机器重量 Weight
	A	B	DN	L1	L2	H	H1	H2	L	kg	rpm	kw	T
HSD-50	650	950	100	800	1280	400	1300	1210	50	25	3-15	0.37	0.4
HSD-100	700	1100	150	1000	1450	500	1300	1450	100	50	3-15	0.75	0.6