

KX 型高细转子式选粉机 Superfine Rotor Classifier

KX型高细转子式选粉机是我公司经多年研究开发出的外部循环式带转子的改进型选粉机。它是在转子式选粉机的基础上，将平面涡流理论运用于旋风式选粉机设计而成。经实践使用证明，选粉效率达85%以上；细度调节灵活方便，性能可靠。

KX Superfine Rotor Classifier ,Designed by our experts after many years' effort, is an improved classifier. It is the new design on basis of the rotor classifier, integrates the Dimensional vortex Theory with the cyclone collector. It is proved that the rate of the powder classifying can reach to 85%. With the reliable operation, the fineness degree can be easily adjusted.



Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

规格与性能参数表 Specification and Technical Parameter

设备规格	主轴转速 (转/分钟)	生产能力 (吨/小时)	产品细度 (80μm方孔筛筛余) (80微米)	主轴电机 Motor of Main Axes			型号	转速 (转/分钟)	配套风机 Blower			电机功率
				型号	功率 (千瓦)	调速范围 (转/分钟)			风压 (帕)	风量 (立方米/小时)		(千瓦)
Model	Speed of Main Axes(r/min)	Capacity (t/h)	Fineness (80μm)	Type	Power (KW)	Adjust (r/min)	Type	Speed (r/min)	Pressure (Pa)	Wind Content (m³/h)		Motor Power (KW)
KX500	190~380	16~20	8%~10%	YCTL225-4A	11	125~1250	KXJF-No8C	1680	2494	29668		30
KX600	150~350	21~28	8%~10%	YCTL225-4B	15	132~1320	KXJF-No10C	1200	2400	34996		37
KX700	130~320	35~46	8%~10%	YCTL225-4C	18.5	132~1320	KXJF-No12.5C	1000	2390	64188		55
KX800	120~280	55~65	8%~10%	YCTL280-4B	22	132~1320	KXJF-No14C	980	2546	86331		75
KX900	120~280	70~86	8%~10%	YCTL355-4A	37	132~1320	KXJF-No16B	800	2456	99493		90
KX1000	120~280	90~115	8%~10%	YCTL355-4B	55	132~1320	KXJF-No16B	900	2684	136430		110
KX1200	120~260	120~160	8%~10%	Y380M-4	75	120~1480	KXJF-No20B	680	2771	165164		160