

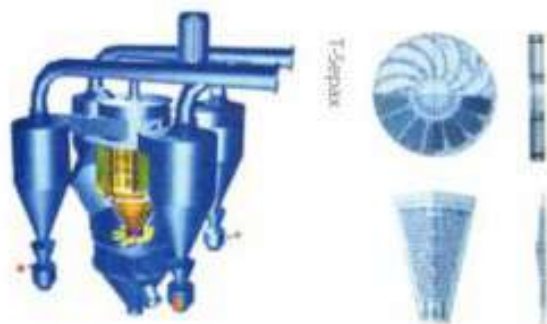
Super-fine Rotor Style Powder Separator

Product Description

KX series Super-fine Rotor Style Powder Separator is made base on the domestic and foreign advanced technology and further design optimization. It has features of high efficiency which could be up to 85% in practical. Meanwhile, the fineness can be adjusted easily.

Note :

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



(Main technical parameters)

Model	Diameter of Mill (m)	Rotating Speed of Main Shaft (r/min)	Capacity (t/h)	Fineness	Main Shaft Motor			Blower				
					Model	Power (kw)	Adjustable Range (r/min)	Model	Rotating Speed (r/min)	Pressure (Pa)	Wind Content (m³/h)	Power (kw)
KX500	Ø1.83	190-380	21-28	8%-10%	YCTL225-4A	11	125-1250	KXF-No8C	1680	2494	29668	30
KX600	Ø2.2	150-350	30-35	8%-10%	YCTL225-4B	15	125-1250	KXF-No10C	1200	2400	34996	37
KX700	Ø2.4	130-320	35-46	8%-10%	YCTL225-4C	18.5	132-1320	KXF-No125C	1000	2390	64188	55
KX800	Ø2.6	120-280	55-65	8%-10%	YCTL280-4B	30	132-1320	KXF-No14C	980	2546	85331	90
KX900	Ø3.0	120-280	70-86	8%-10%	YCTL355-4A	55	132-1320	KXF-No16B	800	2456	99403	110
KX1000	Ø3.5	120-280	90-115	8%-10%	YCTL355-4B	75	132-1320	KXF-No16B	900	2694	136430	132
KX1200	Ø3.8	120-260	120-160	8%-10%	Y380M-4	90	120-1480	KXF-No20B	680	2771	165164	160