

Disk Mill FDS



FDS Disk Mill breaks the traditional grinding method. It is designed by using the centrifugal force of motor, triangle blade of carbide of tungsten, with high crushing efficiency, input volume is adjustable. It is suitable for laboratory purpose.

Specification:

Model	FDS-1HP	FDS-2HP
Poles	2	2
Output	1HP / 0.75kW	2HP / 1.5kW
Voltage	240 V	240 V
Hertz	50 Hz	50 Hz
Amps	7	11
Speed	2850 rpm	2850 rpm
Heat	75°C	75°C
Weight	15 kg	75 kg
Mesh Plate Size	2,3,6,12,0.3,0.4,0.7 mm	2,3,6,15,0.3,0.4,0.7 mm
	(Optional)	(Optional)