DSF

DRUM DETACHER

This DRUM DETACHER is used at the outlet of reduction passages in the milling process to break up compacted flour particles. Its cylindrical sheet-steel construction includes mounting plates for floor or ceiling installation, and a high-speed rotor with inclined bladed bars supported by ball bearings.

Internal impact plates enhance the disintegration effect, while a tightly sealed inspection door ensures safe and easy access. The machine improves downstream sifting efficiency and contributes to consistent flour texture.

GOLDEN GRAIN

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More details please visit www.g-grain.com and download

Model	Rotational Speed (rpm)	Power (kW)	Rotational Speed (rpm)	Capacity (t/h)	Dimensions (L×W×H) (mm)
DSF-30	960	3	1430	1.3–1.6	855×365×740
		4	1440	1.7–2.1	855×365×760
		5.5	1440	1.8–2.2	855×365×810