

# DMFR

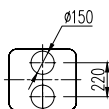
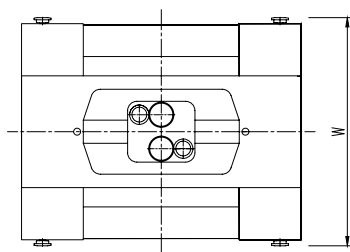
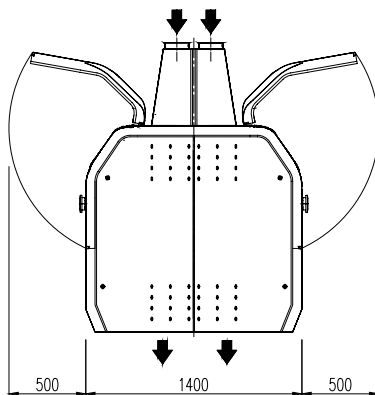
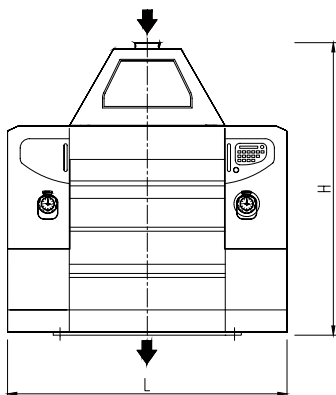
## ROLLER MILL

This ROLLER MILL is the core machine in the flour milling process. It features a pair of roll chills rotating in opposite directions at two different speeds—one fast, one slow. This differential shearing action efficiently opens wheat kernels to release the endosperm, which is then ground to the fine consistency required for flour production.



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More details please visit [www.g-grain.com](http://www.g-grain.com) and download



FLOURMILL

Model	Roller Length (mm)	Air Pressure (MPa)	Dimensions (L×W×H) (mm)
DMFR-4-25/100	1000	0.6	1810×1550×1895
DMFR-4-25/125	1250	0.6	2060×1550×1895
DMFR-4-25/150	1500	0.6	2310×1550×1895
DMFR-8-25/100	1000	0.6	1810×1550×2475
DMFR-8-25/125	1250	0.6	2060×1550×2475
DMFR-8-25/150	1500	0.6	2310×1550×2475