

DMFR

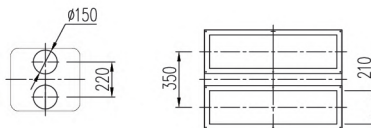
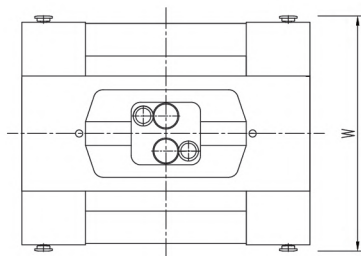
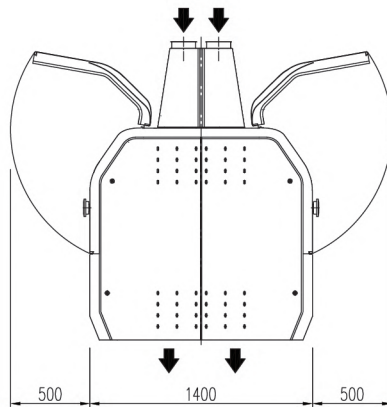
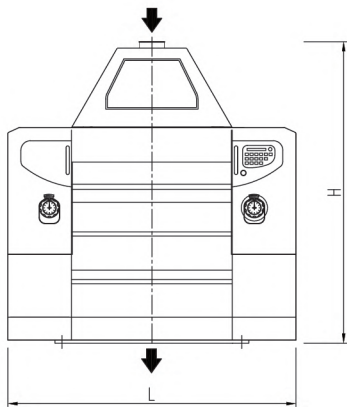
ELECTRONIC ROLLER MILL

DMFR roller mills are the core equipment within the flour milling process. The machine has a pair of roll chills with a two-speed differential (one fast, one slow) and travel in opposing directions. This carries out the function of shearing open the wheat grain to release the endosperm particles then grind the released endosperm fine enough for flour production.



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



FLOURMILL

Model	Roller (D×L) mm	Diameter range (mm)	Fast roller speed(r/min)	Speed ratio (fast roller/ slow roller)	Feeding rollers speed ratio	The rated power of one side		Pulley		Air pressure (Mpa)	Weight (kg)	Outline size L×W×H(mm)
						Motor	Power(kw)	Diameter (mm)	Groove			
DMFR25/1250	Ø250×1250			1.25:1 1.5:1	1:1 1.4:1		37.30.22		15N(5V) model		3800	2060×1478×1895
DMFR25/1000	Ø250×1000	Ø250-Ø230	450-650	2.1 1.67:1	1.5:1 1.67:1	6poles	18.5,15,11 7.5,5.5	Ø360	6grooves 4grooves	0.6	3200	1810×1478×1895
DMFR25/800	Ø250×800			2.5:1	2.1						2700	1610×1478×1895