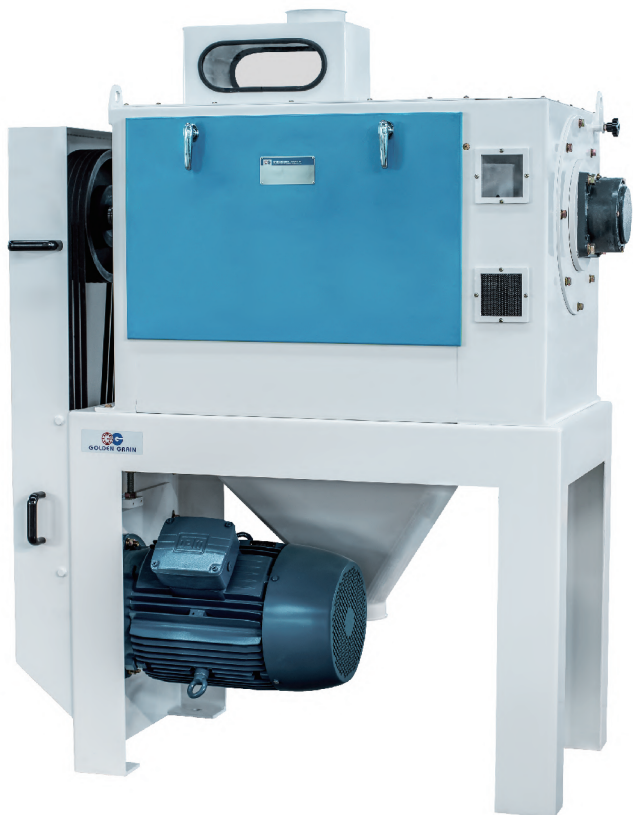


MDM

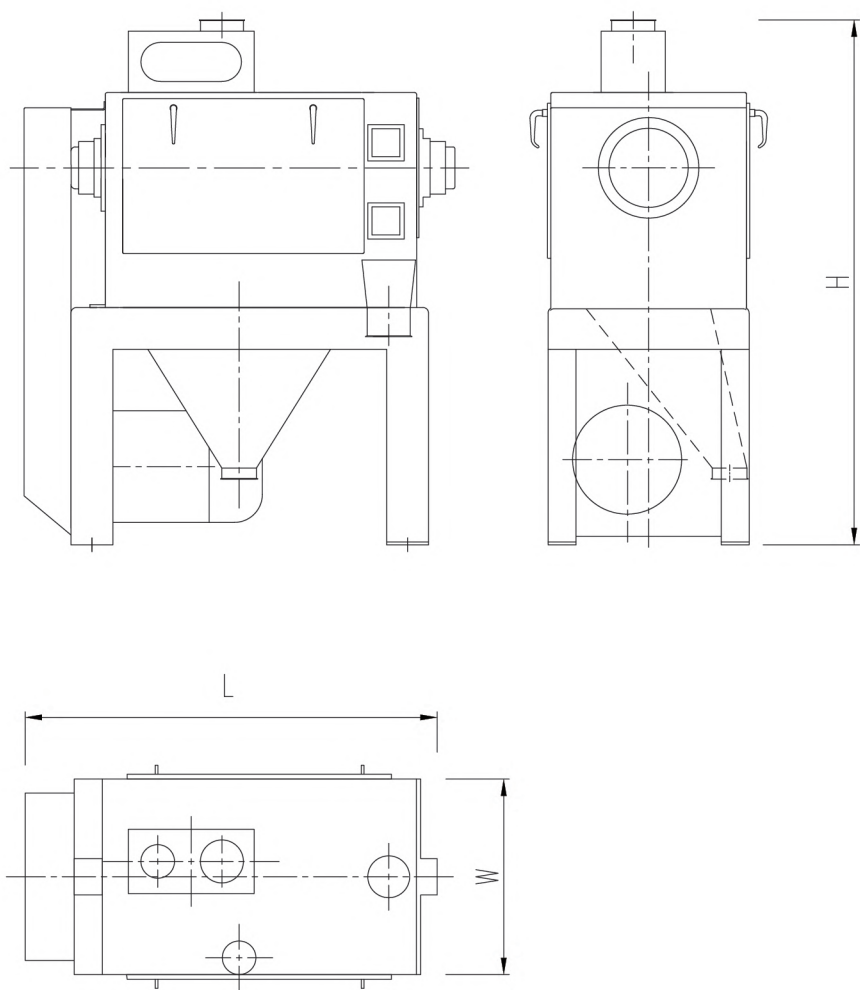
HORIZONTAL SCOURER

MDM horizontal scourer is a newly designed machine based on many types of scourer features. It is used in the conditioned (wet) wheat cleaning system to remove dust, wheat hair and dirt/sand lodged inside the groove. The abrasive action can also crush mud balls, in addition to breaking hollow grain. Loose material must then aspirated off the wheat kernels before sending the wheat to the next cleaning passage.



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



Model	Cylinder dia (mm)	Cylinder length (mm)	Shaft speed (rpm)	Capacity (t/h)	Power (kw)	Weight (kg)	Outline Size L×W×H (mm)
MDM-30×60	300	600	650-780	≤12	7.5~15	760	1220×600×1615
MDM-45×80	450	800	437-550	12~22	15~22	1100	1542×850×1880