

Gaper Vertical Mill (GM)

Economical and Efficient: Lip-seal type Vertical Mill for Low Viscosity

The Gaper Vertical Mill (GM-series) is an economical lip-seal type designed for bases viscosity up to 3,000 cps for general grinding. It boasts a precision-engineered, energy-optimized, and user-friendly design.

It excels in low viscosity processes, offering an economical and efficient solution for specific operations. Precision-engineered for reliable performance and efficient processing, it is built with high-quality steel to ensure durability and minimal downtime.

Prioritizing economy without compromising performance or usability, the Gaper Vertical Mill ensures low energy consumption for cost-effective operation. With user-friendliness in mind, it requires minimal maintenance and offers simple operation.



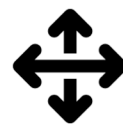
Economical

Offers cost effective solution for specific operations.



Lip Sealed

Designed specifically for low viscosity processes.



Versatile & Efficient

Handles High and Low Viscosity Mill Bases



Hygienic Design

Stainless Steel Tank & Pocketless Valve for Easy Cleaning.



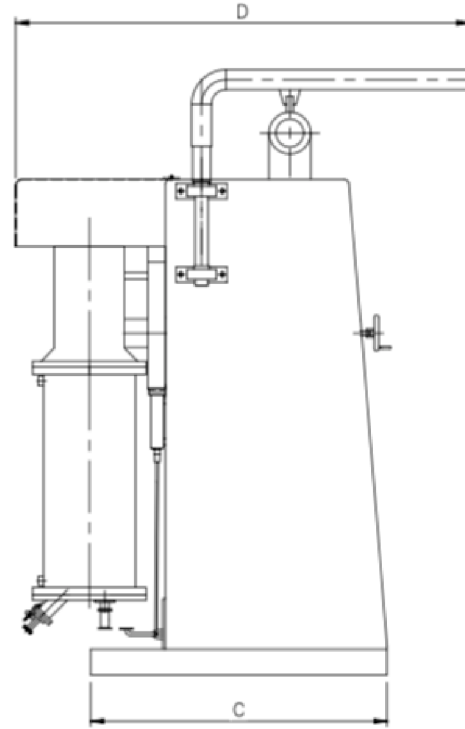
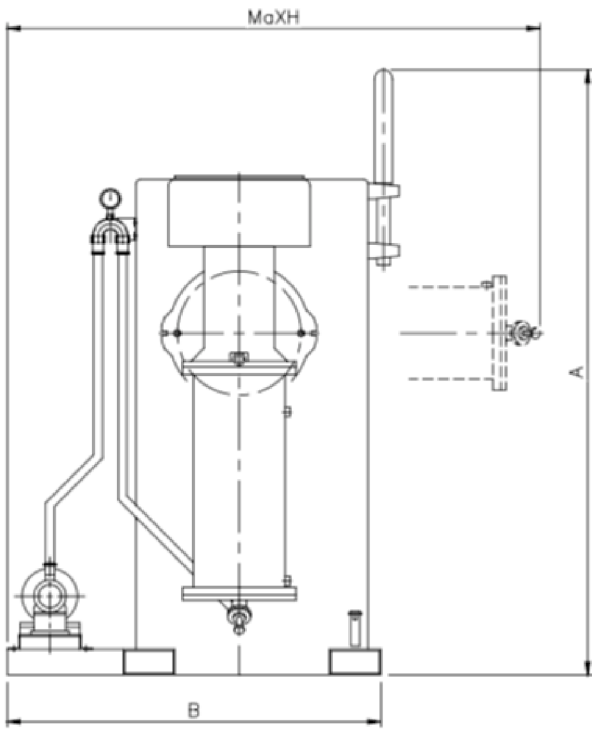
Durable

Built for longevity and minimal downtime. High quality steel



Energy-Optimized

Low energy consumption for cost-effective operation



SCADA + HMI Control & Monitoring Option



Hygienic Design Option



Hazardous Environment Option

Model	Motor Main (kW)	Motor Pump (kw)	Speed (m/s)	Vessel Capacity (l)	Weight (kg)	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	Production (50Hz /hr)
GM-G5L	7.5	0.75	10	5	680	1350	950	900	1350	1850	0-380
GM-G20L	15	1.5	10	20	1180	2025	1050	1000	1663	1950	0-800
GM-G50L	30	1.5	10	50	1500	2260	1150	1150	1760	3113	0-1300
GM-G100L	30	1.5	10	100	1800	2725	1300	1415	-	3202	0-1300



Cyclelect Nismix Pte. Ltd.

515 Yishun Industrial Park A, Singapore 768737
 T: +65 6868 6000 • E: hello@nismix.com.sg
 W: nismix.com.sg

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