

VP Mill (VP)

Compact, Energy-Efficient Milling for Superior Operational Efficiency

The VP Mill (VP-series), with its compact chamber design, is an optimized milling solution that necessitates less media, enhancing efficiency. Built from top-grade steel, its precision engineering assures reliability, smooth operation, longevity, and reduced downtime.

Versatile and energy-optimized, it handles both high and low viscosity mill bases, supporting one-tank operations for increased productivity. The energy-smart design ensures lowered power consumption, fostering cost-effectiveness.

User-friendliness is underscored by easy operation and low maintenance. With its ability to use harder media, the VP Mill exemplifies compactness, efficiency, and versatility in milling solutions.



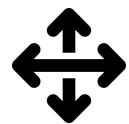
Compact Chamber

Requires lesser media, enhancing operational efficiency



User-Friendly

Simple operation with minimal maintenance requirements.



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



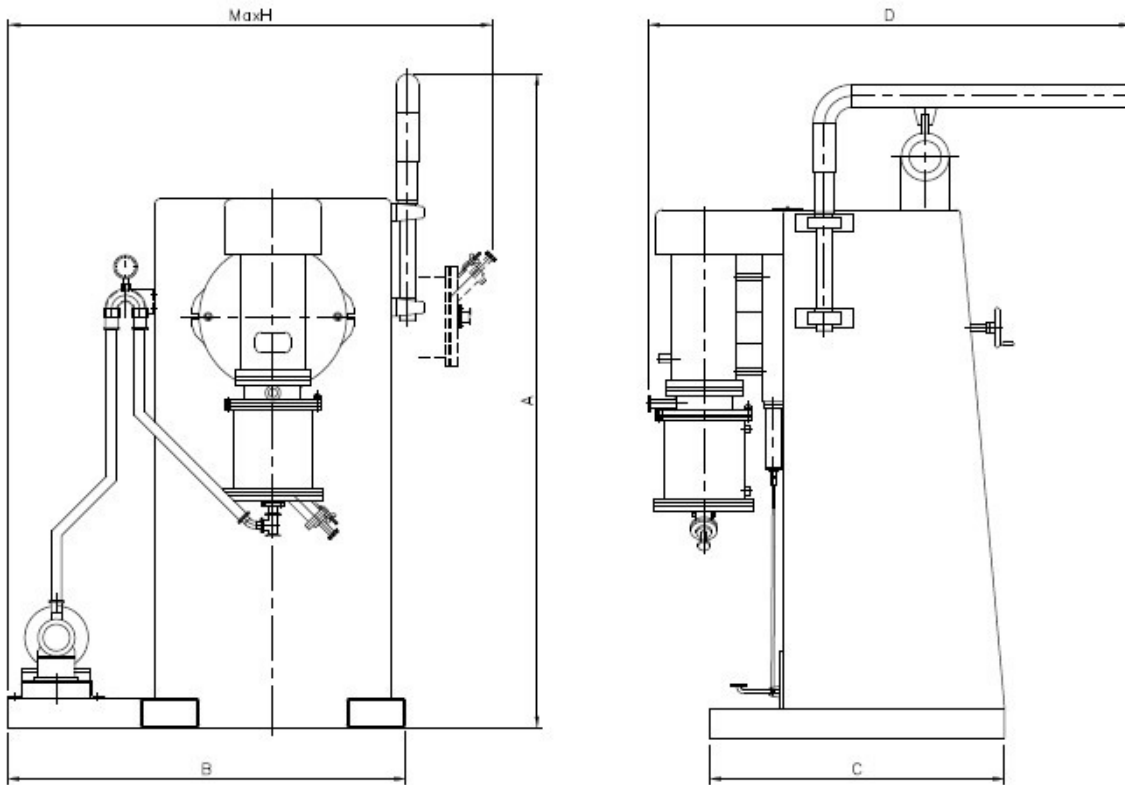
SCADA + HMI Control & Monitoring Option



Hygienic Design Option



Hazardous Environment Option



Model	Vessel Capacity (ℓ)	Motor (KW)		Peripheral Speed m / sec	Weight (kg)	A	B	C	D	H
		Main	Pump							
NSV-5MP	5	15 / 22	1.5	12	1200	2221	1350	1000	1636	1650



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70+ years of industrial powder and liquid mixer solutions, from concept to integration, empowering production plant owners.

