



VERMA INDUSTRIES
RUBBER PROCESSING MACHINERY MANUFACTURERS

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Plot No. A-39, Surya Nagar, Bahadurgarh, Haryana – 124507

Rubber Mixing Mill (Two-Roll Mill)

VMM SERIES – TECHNICAL SPECIFICATIONS

TECHNICAL DATASHEET

MODEL	SPEED (RPM)	MOTOR (KW)	FRICTION RATIO	ROLL MATERIAL	COOLING	SAFETY	ROLL SIZE
VMM-8×18	20 RPM	7.5 kW	1:1.27	Chilled Alloy Steel	Water	Emergency Bar	8" × 18"
VMM-10×24	20 RPM	15 kW	1:1.27	Chilled Alloy Steel	Water	Emergency Bar	10" × 24"
VMM-12×30	20 RPM	22.5 kW	1:1.27	Chilled Alloy Steel	Water	Emergency Bar	12" × 30"
VMM-14×36	20 RPM	30 kW	1:1.27	Chilled Alloy Steel	Water	Emergency Bar	14" × 36"
VMM-16×42	20 RPM	45 kW	1:1.27	Chilled Alloy Steel	Water	Emergency Bar	16" × 42"
VMM-18×48	18 RPM	55 kW	1:1.27	Chilled Alloy Steel	Water	Emergency Bar	18" × 48"
VMM-22×60	16 RPM	75 kW	1:1.27	Chilled Alloy Steel	Water	Emergency Bar	22" × 60"
VMM-26×84	14 RPM	110 kW	1:1.27	Chilled Alloy Steel	Water	Emergency Bar	26" × 84"

Note: All specifications are subject to change without prior notice. Custom configurations available on request. | **Custom orders welcome** – special sizes, voltages, and configurations available.

Verma Industries | Plot No. A-39, Surya Nagar, Sankhol, Bahadurgarh, Jhajjar, Haryana – 124507
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