PROCESS STAGE 2 OF 6 · MIX

Rubber Mixing Mill

VMX 6×13 – 26×60 · 2–80 kg/hr

The Rubber Mixing Mill with anti-friction roller bearings is engineered for efficient compound mixing. The bearings cut energy use while keeping mixing smooth and precise, and the heavy construction handles demanding daily work with less maintenance and less downtime.



Anti-friction bearings
Lower power draw and smoother running than plain bearings.

Variable speed control
Match roll speed to the compound you are mixing.

Safety mechanisms
Emergency stops and guards built around the nip.

High-capacity rollers
Chilled rolls from 6 to 22 inch diameter.

Mixing mill with anti-friction roller bearings

Model	Roll diameter (in / mm)	Roll length (in / mm)	Drive motor (HP)	Batch capacity (kg/hr)
VMX-6X13	6 / 152	13 / 330	7.5	2–3
VMX-8X18	8 / 203	18 / 457	10	4–5
VMX-10X24	10 / 254	24 / 610	15	6–9
VMX-12X30	12 / 305	30 / 760	30	15–20
VMX-14X36	14 / 355	36 / 915	40	25–30
VMX-16X42	16 / 406	42 / 1066	60	35–50
VMX-22X48	18 / 457	48 / 1220	75	40–50
VMX-26X60	22 / 560	60 / 1524	100–150	60–80

Chilled roll barrel dimensions; drive motor at 960 RPM unless noted.

Specifications are a starting point. Every machine is configured to your compound, product and line layout. Send us your requirement for a configured specification and written quote.

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