



Three roll mill machine LD-TRMM-A10

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Overview

Three roll mill machine TRMM-A10 is used for homogeneous mixing of rubber, PVC materials master-batch & other chemical raw materials. The raw material is mixed with the mixing agent to achieve the desired color & quality. The stainless steel, hard chromium plating rolls space can be manually adjusted according to the users need with 0.1 to 7 mm spacing. It finds application in rubber & plastic industry.

Features:

- LED display the temperature & other values
- Stainless steel , hard chromium plating rollers
- 160 mm diameter & 300 mm length roll dimension
- Manual adjustment for different roll spacing
- Suitable for processing highly viscous materials

Applications:

Three roll mill machine is widely used in Rubber & plastic industry.

Specifications:

Power	7 kW
Heater	Cylindrical mold
Weight	750 kg
Display	LED display
Power supply	AC380V, 50 Hz, 3 Phase, 26A
Warm-up line	R.T. to 150°C for about 20 min
Mixed capacity	0.5 to 1 kg, 2 to 3 kg, 5 to 7 kg
Roller material	Stainless steel, hard chromium plating
Roller Dimension	1550×850×1450 mm
Temperature range	RT to 300°C
Temperature accuracy	± 3°C
Roller specifications	<div id="specification" class="tab-pane fade in active table-responsive"><table class="table table-striped"><tbody><tr>Drum revolutions ratio
Space range between rolls	0.1 to 7 mm
Temperature control system	PID control