

Sr. No	Name of Item	Technical Specifications	Qty. Reqd.
1.	Two Roll Mill	<ul style="list-style-type: none"> <li>• Roll diameter: 150 mm</li> <li>• Roll width: 360 mm</li> <li>• Working width: 350 mm</li> <li>• Material construction: EN 8 hardened material &amp; with high polish chrome plated for high Temp resistance</li> <li>• Temp Controller: Digital PID with auto tune facility</li> <li>• Temperature range: up to 300±0.1°C.</li> <li>• Heating type: Cartridge type heater with sensor mounting</li> <li>• Minimum Power of Heater: 3.5 kW</li> <li>• Minimum Drive power: 3 HP</li> <li>• Heating element covered by SS case for protection &amp; long operations</li> <li>• Roll distance setting: Manual with Scale markings &amp; rotating wheel settings</li> <li>• Avg. Max Speed (variable): 35 rpm for rear roll and 25 rpm for front roll</li> <li>• Heating &amp; Cooling System for the Rollers</li> <li>• Provided with emergency stop switch at knee level in front of machine</li> <li>• Reverse roller direction</li> <li>• SS Road for manual cutting with SS tray fitted for handling of compound</li> <li>• cover for the rollers</li> <li>• Warranty: one year</li> </ul>	1