

Pulverizer Machine and Pulverizing Plant

Fine grinding of limestone, dolomite, calcite, quartz and other minerals.



Photo: SREW Projects equipment

Overview

SREW Projects pulverizing plants grind limestone, dolomite, calcite, quartz and other minerals into fine powder. A plant includes a feed hopper, pulverizer mill, cyclone, bag filter dust collector and electrical panel, fabricated in MS at the SREW Projects works in Hyderabad.

Applications: Mineral powder production, Fine grinding of non-metallic minerals.

Materials: Limestone, Dolomite, Calcite, Gypsum, Quartz, Coal and similar non-metallic minerals.

Technical specifications

Model	Capacity	Configuration	Price (INR, + GST, ex-works Hyderabad)
MS pulverizing plant	1-5 TPH	100-325 mesh, 30-60 HP mill, cyclone + bag filter	Starting from ₹7,50,000 + GST (₹8,85,000 incl. 18% GST)

Note: Capacity may vary depending on feed material, size, and moisture content.

Prices + GST, ex-works Hyderabad, as published on the product page.

Features and benefits

- Complete plant: feed hopper, pulverizer mill, cyclone, bag filter dust collector and electrical panel
- Product fineness of 100-325 mesh
- Fabricated in MS at the Hyderabad works

Request a quotation

Share your material, feed size, required output and site location for a recommended configuration.

Call / WhatsApp: +91 8790759460 | +91 6281665454

Enquiry: srewprojects.com/contact

Product page: srewprojects.com/pulverizer-machine