

Glass Crusher Machine

For glass bottles and cullet.



Photo: still from SREW Projects glass crusher video

Overview

The SREW Projects glass crusher machine reduces waste glass bottles and sheet glass to uniform cullet for recycling, glass sand and furnace feed. A hammer-type rotor with manganese hammers and an adjustable grate controls the output size.

Applications: Glass recycling (cullet), Glass sand, Furnace feed.

Materials: Waste glass bottles, Sheet glass.

Technical specifications

Model	Capacity	Configuration	Price (INR, + GST, ex-works Hyderabad)
SREW Projects glass crusher	1-3 TPH	Hammer rotor, 7.5-15 HP, 0-10 mm output	₹1,85,000 + GST (₹2,18,300 incl. 18% GST)
Glass bottle crusher, 500 kg	200-500 kg/hr	Hammer type, 7.5 HP, automatic feed, 0-10 mm output; bottles, flat glass, vials	₹2,10,000 + GST (₹2,47,800 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

- Hammer-type rotor with manganese hammers
- Adjustable grate to control output size
- Output adjustable, typically 0-10 mm cullet

Customisation options

- Output size adjustable through the grate

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/glass-crusher-machine