

Crush glass. Build the right line.

A distinct glass crusher that can be discussed with conveyor feeding and three-way trommel screening.



AI-refined equipment illustration. Final supplied configuration may differ.

REFERENCE CAPACITY**~300 kg/h****OUTPUT REFERENCE****Confirm target grade****POWER****1.5 kW / single phase**

Reference specifications. Performance depends on feedstock and configuration; final scope is confirmed at quotation.

TECHNICAL REFERENCE

CR002

Select the machine, collection and site requirements together.

Reference capacity	Approximately 300 kg/h
Output grade	Confirm with the proposed configuration
Motor reference	1.5 kW, single phase
Electrical option	Three phase available on request
Feed-throat reference	500 x 300 mm
Controls	Push-button start / stop
Line option	Conveyor and three-way trommel
Weight and dimensions	Confirm current configuration

Define the material

The reference rate is approximately 300 kg/h. Agree the required output grading against the input glass and the proposed crusher and screening configuration.

Connect the stages

The documented range includes a CR002, conveyor and three-way trommel combination. Establish screen cuts and collection points for the line.

Confirm the model

CR002 and CR002.5 are different models. Confirm the proposed crusher, electrical option and scope explicitly in the quotation.

Reference data is subject to the confirmed configuration and feedstock. Agree current dimensions, installation requirements, training and maintenance before supply.

LET'S PLAN YOUR GLASS RECOVERY.

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