

Finer glass. A smaller footprint.

A compact crushing head with collection mounting described for a 210-litre drum or standard waste bin.



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

REFERENCE CAPACITY**On enquiry****OUTPUT REFERENCE****Below 4 mm****POWER****0.75 kW / single phase**

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

TECHNICAL REFERENCE

CR001

Select the machine, collection and site requirements together.

Capacity	Confirm current configuration
Output reference	Below 4 mm; feedstock dependent
Motor reference	0.75 kW, single phase
Collection mounting	210-litre drum or standard waste bin
Mounting-disc reference	770 mm
Weight and dimensions	Confirm current configuration

Crush to a finer material

The reference sheet describes particles below 4 mm. Actual output depends on the glass and configuration; screening may be needed for a defined grade.

Match the collection

Specify the drum or bin, mounting interface, stability and emptying method as part of the equipment arrangement.

Prepare for the next use

Grading, cleaning and further treatment depend on the intended application. Establish the material acceptance specification first.

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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