

Bottle breaking. Ready for collection.

A standalone arrangement for higher-volume bottle glass, with collected cullet ready for its next processing or handling stage.



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

REFERENCE CAPACITY**~1,300 kg/h****OUTPUT REFERENCE****Cullet****POWER****1.5 kW / single phase**

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

TECHNICAL REFERENCE

GB350 / GB350T

Select the machine, collection and site requirements together.

Reference capacity	Approximately 1,300 kg/h
Output reference	Cullet; confirm required grading
Motor reference	1.5 kW, single phase
Collection	Hooks for a one-tonne flow-bin bag
Weight and dimensions	Confirm current configuration

Feed & collect

Bottles enter the upper hopper. Broken glass collects below the head in the specified flow-bin bag arrangement.

Plan the space

Allow clear access for feeding, bag exchange and moving the collected material. Confirm the working footprint before installation.

Choose the variant

Specify GB350 or GB350T in the quotation. The infeed-conveyor assembly has a separate electrical and layout specification.

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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