

Load lower. Keep glass moving.

The conveyor brings a lower receiving hopper together with bottle breaking and bag collection in one assembly.



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

REFERENCE CAPACITY**~1,300 kg/h****OUTPUT REFERENCE****20-40 mm cullet****POWER****380 V assembly**

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

TECHNICAL REFERENCE

GB350T + Infeed Conveyor

Select the machine, collection and site requirements together.

Reference capacity	Approximately 1,300 kg/h
Output reference	20-40 mm cullet
Electrical supply	380 V
Listed drives	2.2 kW main; 0.75 kW conveyor
Hopper capacity	60 L
Conveyor loading height	860 mm
Listed assembly mass	380 kg
Length x width	2,600 x 1,250 mm
Conveyor / belt width	380 / 360 mm
Belt reference	2-ply PVC; 35 mm cleats at 150 mm centres
Mobility	2 fixed and 2 lockable swivel castors
Controls	Push-button start / stop

Plan the working area

Allow access to the 60 L loading hopper, both sides of the conveyor and the collection bag. Overall height, clearances, guards and the complete electrical load must be confirmed with the current assembly.

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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