



Glass Bottle Breaker

PRODUCT INFORMATION

MODEL NO

GB 350T and Conveyor

DESCRIPTION

Bottle and Glass Breaker

FUNCTION

- Production capacity: 1300kg per hour into recyclable cullet 20 to 40mm
- Load capacity of hopper: 60L
- Loading height of conveyor: 860mm
- The volume of the bottle is reduced by 80%.



SPECIFICATIONS

Materials: Main frame manufactured from mild steel GW300; Crushing head manufactured from ROQ – tuf AM700 high quality steel

Weight: 380kg

Power: 2.2 kw with a reduction gear box; 0.75kw with shaft mounted gear motor

Machine dimensions: 1900mm, Length: 2600mm, Width: 1250mm

Conveyor dimensions: 380mm wide, with 360mm wide 2 ply PVC belt, with 35mm cleats at 150 centres

Mounting: Equipment 2 fixed castors and 2 lockable swivel castors

Electrical supply: 380 volts power supply.
Please note inadequate power reduces machine performance.

Control: Push button to start and stop.

TRAINING

Operation manual supplied.

MAINTENANCE

It is advised that a 6 monthly maintenance check should be carried out on all working parts by a competent person.