



ROTARY BIN TIPPER

Description:

This equipment is used to empty bins onto the packing line, it has a chain conveyor to put in and out each bin, and a belt conveyor to receive and convey product to the line. All this process is automated.

Advantages:

- Reduces labor.
- Easy to maintain and increases efficiency in product discharge.
- Gentle fruit handle.



Speed: UP TO 3 BINS/MIN

Material: Stainless Steel or Mild Steel

TECHNICAL SPECIFICATIONS:

Materials.

STRUCTURE:
Stainless Steel.
Mild Steel.

TRANSMISSION:
Stainless Steel.
Mild Steel.

POWER REQUERIMENTS:
220V/3F/60HZ+PE.
440V/3F/60HZ+PE.
600V/3F/60HZ+PE.

BIN SIZE:
Macrobin 16 FV
Macrobin 34 FV
Shuttlebin 330



FEATURES:

Reduces labor and increases efficiency in product discharge.
Food safety standars.
Minimum maintenance.
It can be modified to meet user needs.
Heavy Duty.
Easy to operate.

COMPLEMENTS:

Chain conveyors.
Bin stacker and de-stacker.
Bin washer.