

**HAFCO BTT-450**



**Ball Transfer Conveyor**

**450 x 1500mm**



## HAFCO Ball Transfer Conveyor BTT-450



Steel Transfer Balls



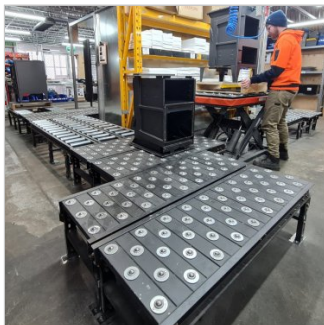
Adjustable Slide Positions



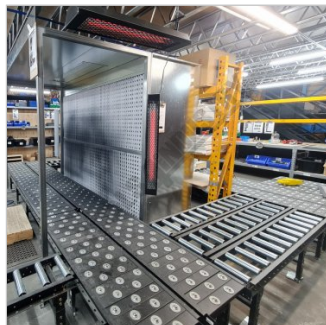
Shown With Optional Stand



Assembly Line Use



Assembly Line process



Multiple Setup

### Description

The BTT-450 ball transfer table is commonly used in the sheet metal & fabrication industries on Pressbrakes, Panbrakes, Guillotines, Plate Rolling Machines, Punch & Shearing Machines along with anywhere additional material support is needed. The roller panel inserts are modular & can be mounted at different areas of the frame depending on the support needed, with the addition of optional panels you can modify the set-up of this conveyor to suit your needs. Add on the optional adjustable legs to allow it to be positioned at the correct height needed to suit just about any application.

### Features

- Modular designed transfer panels
- Powder coated steel frame & inserts
- Frame is pre-drilled @ 75mm hole centres for easy movement of the transfer panels
- Optional transfer panels available

### Includes

- 5 sets of 390 x 150mm transfer panels with 5 balls in each
- Powder coated steel frame
- Includes connecting hooks & bolts to be able to join sections

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### Specifications

|                                          |         |
|------------------------------------------|---------|
| ORDER CODE                               | L805    |
| MODEL                                    | BTT-450 |
| Roller Width (mm)                        | ~       |
| Roller Pitch (mm)                        | ~       |
| No. Rollers (No.)                        | 25      |
| Roller Diameter (mm)                     | Ø50     |
| Frame Length (L) (mm)                    | 1500    |
| Frame Width (W) (mm)                     | 450     |
| Frame Height (H) (mm)                    | ~       |
| Height Adjustment (mm)                   | ~       |
| Load Capacity with 2 x Support Legs (kg) | 300     |
| Load Capacity with 3 x Support Legs (kg) | ~       |