RICHMOND WHEEL & CASTOR CO

New Models Available

Ball Transfers

Commonly used around presses, guillotines and packing machines, Richmond's Ball Transfers enable smooth and simple transfers of objects in any direction. Multi directional movement is essential where the need to move heavy loads is paramount.

Consisting of a large load bearing roller sitting upon many smaller balls encapsulated in a cup, the engineering in this design makes for a perfect transfer station from one conveyor to another. Richmond can customise ball transfer tables to suit your application whether the requirement is for a recessed transfer table or multiple ball transfers in a designated area.

Mild Steel/Carbon Steel Ball Transfers

BTR001

Load Capacity: 45kg Ball Diameter: Ball Material: Hole Centres:



BTR018

Load Capacity: 90kg Ball Diameter: 38mm **Ball Material:** Hole Centres: 62mm



BTR006

Load Capacity: 50kg Ball Diameter: 16mm Ball Material: Base Diameter: 36mm

Carbon Steel



BTR019

BTR005

Load Capacity: 50kg Ball Diameter: 25.4mm Ball Material: Carbon Steel Thread: M6 x 17mm



BTR003 Load Capacity: 15kg Ball Diameter:

15.8mm Carbon Steel Ball Material: Hole Centres: 33mm



BTR025 Load Capacity: 45kg **Ball Diameter:** Ball Material: Hole Centres:





Stainless Steel Ball Transfers

BTR020

Ball Diameter: Ball Material: Hole Centres:

BTR022



BTR019

BTR016

Ball Diameter: Ball Material: Hole Centres:



BTR017 Ball Diameter: Ball Material:



Base Diameter: 39mm

BTR026 Ball Material: Hole Centres:





BTR015

Ball Diameter: Ball Material:



Richmond can custom design & manufacture ball transfer tables to suit your specifications.

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