

2 Shelf Dinner Trolley, K/D, Height Adjustable – 90072



Product Dimensions	
Frame height Min	845mm
Frame height Max	945mm
Width Between Handles	400mm
Weight Capacity (Frame)	180kg (28st)

Intended Purpose

This product has been designed to help the user to safely transfer items around the home.

Fitting Instructions

1. Fit the handles onto the trolley frame, ensuring that they are the correct way around (with raised section at front). Ensure that all four spring clip buttons are fixed securely through the holes in the top of the frame. (You should hear an audible “Click” when the buttons are locked in position)
2. Fit the legs (with castors) to the base of the frame using the e-clips provided to lock the legs in position. Push the e-clips fully through the tubes ensuring that there are no gaps between the clips & the legs.
3. Place the trolley on a flat surface making sure that the trolley does not rock in any direction. All castors must be in contact with the floor at all times. It is recommended that the trolley only be used on level surfaces.

Cleaning

Use a non-abrasive mild detergent along with warm water & a soft cloth to clean the frame. Rinse with clean warm water and a soft dry cloth. **DO NOT** use any form abrasive cleaner, cloth or sponge with this product as this could cause damage to the product. The trays are designed to be a clip on/off fit for cleaning purposes. To remove the trays, lift the front edge of the tray first and then push up from the underside. To fit the tray, push firmly down with the palm of a hand spread over the flat surface of the tray. Ensure that both trays are level with the framework.

Important

The trolley is not designed to be sat upon. Although this item is used when walking, **IT SHOULD NOT BE USED AS A WALKING AID**. Do not exceed a downward force on the frame of 180kg (28st).

Specification

Frame is composed of welded, plastic coated mild steel tube.
The frame is height adjustable with a range from 845mm to 945mm.
Width between handles is 400mm
Castor wheels are produced from Mild Steel & Rubber.