



Kingfisher Direct Ltd

Capacity (Litres)	940
Construction Material	Steel
Height (mm)	1500
Width (mm)	953

Introducing the Taylor Chamberlain wheeled container, a safe, stable and durable waste container designed for the collection and storage of waste generated in high rise domestic housing.

The Chamberlain solves the problem of waste overspill in domestic chutes by fitting perfectly into housings without creating side gaps.

Suitable for a number of locations including high rise housing, shops, supermarkets, hotels, schools, Universities and colleges.

Specification:

2mm thick steel body panels to be pressed with round corners and reinforced in the lifting area with full width 50mm x 5mm flat band

All inside surfaces of the container body are flat to ensure ease of emptying the container

The base features a steel pressing flanged all round 20mm deep and is complete with 150mm deep sump. The base has a drain hole with twist/turn bung

Rolled section tube lifting bar with step profile to ensure safe and efficient fit on vehicle lifts

The castor brackets are 4mm thick pressed steel to a minimum overall height of 30mm welded to pressed base

Features 4 handles to assist in manoeuvring and lifting of the container

All internal joints to be fully welded with all internal seems continuously welded

The container is fully hot dip galvanised after manufacture to BS EN ISO 1461:1999 regulations

Features 4x 200mm swivel castors with steel centres and rubber tyres with roller bearing axles.

Footbrakes are fitted to the 2 front wheels and are press on/press off action.

Dimensions:

Height: 1500mm

Length: 1020mm

Width: 953mm

Capacity: 940 Litres

Weight: 102.5 Kg



Stock Code: T-CH940		Colour options: Yes No ✓	
Kingfisher Direct Limited	Date: 02/09/2013	Volume: 940 Litres	

Kingfisher Direct Limited, A Local Company, Delivering Worldwide.