

Waste and Recycling Container Dimensions

Each waste type of General, Dry Mixed Recycling, Food and Glass requires to be collected in a separate containers. We provide the following wheeled bins and sacks for waste collection purposes.

Our Officer will discuss your waste requirements with you and the space the bin(s) will take up in or near your premises when assessing your needs along with any key information relating to the service we provide.



From Left to Right: 240 Litre, 1100 Litre, 1280 Litre, 660 Litre, 360 Litre

Container Type	Description permitted waste types	Height (mm)	Width (mm)	Depth (mm)	No of sacks equivalent	Maximum Weight Permitted
Trade Sacks for General Waste	No Glass allowed Tetra Pak, Polystyrene, Used paper towels, Bin liners/Plastic bags, Food containers	455	735	990	N/A	Holds approx. 6kg
Trade Sacks for Dry Mixed Recycling (DMR)	No Glass allowed. Aluminium & steel cans, Plastic bottles, Card/Paper, Cardboard (flattened) Magazines, Newspapers	455	735	990	N/A	Holds approx. 6kg
140 Litre Wheeled Bin	Suitable for General Waste, DMR, Food or Glass. Made from high density polyethylene (HDPE)	915	550	615	2-3	56kg
240 Litre Wheeled Bin	Suitable for General Waste, DMR, Food or Glass. Standard size. Made from high density polyethylene (HDPE)	1070	580	730	3-4	96kg
360 Litre Wheeled Bin	Suitable for General Waste, DMR, Food or Glass. Made from high density polyethylene (HDPE)	1100	875	660	4-5	160kg
500 Litre Wheeled Bin	4 wheeled container. Pressed steel body with lockable lid Suitable for Food Waste Only	1095	720	660	5-6	200kg
660 Litre Wheeled Bin	4 wheeled container. Pressed steel body with lockable lid	1345	1275	720	6-8	264kg
1100 Litre Wheeled Bin	4 wheeled container. Pressed steel body with lockable lid	1370	1275	980	12-14	440kg
1280 Litre Wheeled Bin	4 wheeled container. Pressed steel body with lockable lid	1430	1265	985	15- 16	440kg