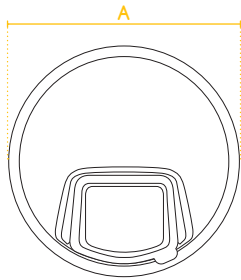
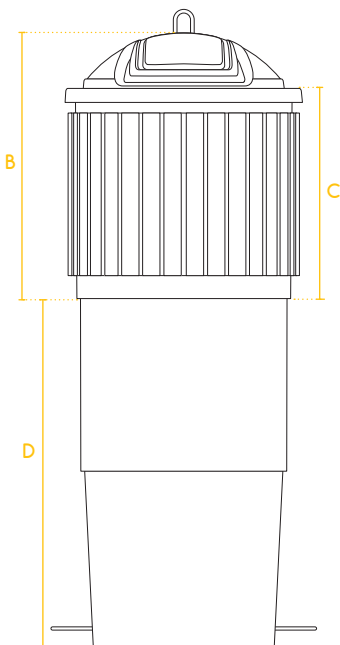


EarthBin[®] Silo[™] EB130T

Specification for In-Ground Crane Lift Waste & Recycling Containers



Top view



Front view



Model:	EB130T
Capacity/Volume:	1300 litre (1.7 cubic yard)
Capacity/Weight:	1200 kg (2650 lbs)
Diameter (A):	1.0 m (40.5 in)
Height (B):	1.2 m (48.5 in)
Feed Height (C):	1.0 m (39.4 in)
Depth In-Ground (D):	1.5 m (60 in)
Standard Feed Opening:	28 cm x 30 cm (11 in x 12 in)
Configuration:	Round semi-buried in-ground waste & recycling with vertical lift system (Crane lift)
Feed Door:	Optional colours - Black, Blue, Brown, Green; lockable
Lift frame:	Quick lift system meets "Design of Below-the-Hook Lifting Devices" ASME BTH-1
Bag:	Soft bag; soft bag with liquid retention tank; rigid container for organics with a capacity of 825 litres
Architectural Panels:	Available in Black, Dark Brown, Cedar, or Dark Grey
Liner:	Ground sleeve features a Patented Anchor system
Signage:	Standard text to indicate different types of materials: Garbage, cardboard, recycling, organics
Materials:	<ul style="list-style-type: none"> • Ground sleeve liner: Rigid rotomolded premium virgin Polyethylene 100% recyclable, UV stabilized, continuous sealed part, liquid tight • Hardware: Galvanized steel, stainless steel or aluminum to ensure long life • Lid: 100% recycled black Polyethylene thermoformed textured surface finish • Door: 100% recycled black Polyethylene or coloured Polyethylene thermoformed textured surface finish • Architectural Panels: 100% recycled plastic • Signage: Premium outdoor aluminum • Lift frame: Zinc plated steel • Bag: Polypropylene woven bag; polypropylene woven bag with Polyethylene liquid retention tank; Polyethylene rigid container

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Made in Canada