

E-wasteBOXX container for collecting waste electrical and electronic equipment

E-wasteBOXX is an innovative container for collecting waste electrical and electronic equipment

- UN certified for solid hazardous materials from the following Authorised Packaging Groups: I (X), II (Y), III (Z)
- UN approval no. 1H2W/X.../S/.../TGM-...
- Compliant with different hazard levels and UN classifications
- A container for different applications e.g. used mobile phones and small electrical devices
- Approved for transport in accordance with the International Carriage of Dangerous Goods by Road (ADR)
- Patented lid with hermetic seal, both air and liquid tight
- Simple dual clasp locking system for easy manual opening and closing
- Rugged HDPE container (high molecular, low-pressure polyethylene)
- Bespoke special colours available on request
- Solid colour walls and lid, with hot foil and silk screen printing options
- Also available with translucent plastic body for liquid level measurement
- Highly manoeuvrable 2-wheeled bin with solid rubber tyres and HDPE hub
- Option for quick release wheel mechanism, allowing bin stacking after emptying
- Extremely corrosion and shock-resistant axle in galvanized tempered steel
- Ergonomic, asymmetric handle with a 30mm diameter for optimum handling with gloves
- 120-litre capacity
- External dimensions: H x W x D: 960 mm x 498 mm x 560 mm
- Low dead weight (11 kg)
- Integrated chip nest for transponder chips under the comb bar, the container offers excellent possibilities of identification and registration of bin data



P. HENKEL innovation for the Environment

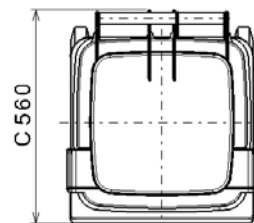
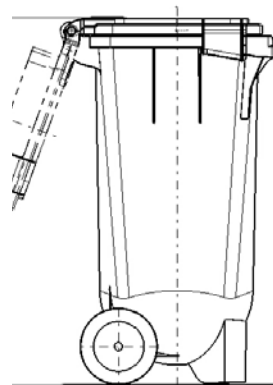
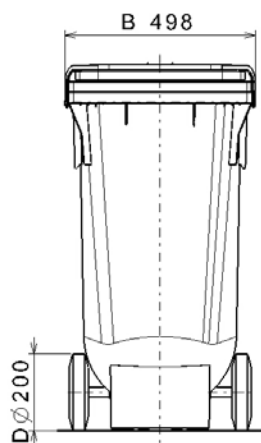


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03/2012

Quality:

Manufactured under Quality Management System ISO 9001:2008, compliant with the stringent automotive standard ISO TS16949:2009 and certified to standard EN 840. Regular quality monitoring is undertaken by our in-house laboratory and independent EU Test Institutes.



Technical data:	Volume litres	Height (A) mm	Width (B) mm	Depth (C) mm	Wheels Ø (D) mm	Weight kg (approx.)	Art. no.
E-wasteBOXX	120	960	498	560	200	11	13000120

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