



WASTE MANAGEMENT

DOMESTIC WASTE COLLECTION

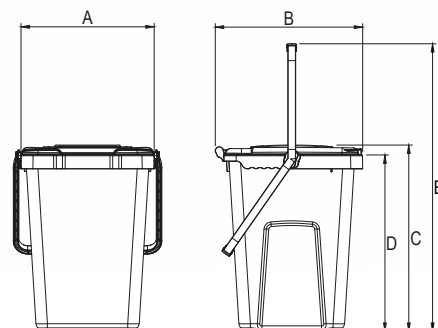
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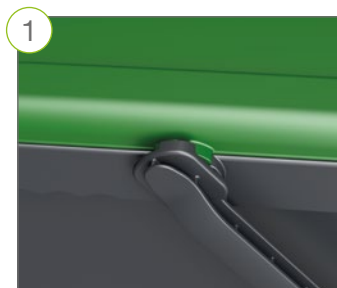
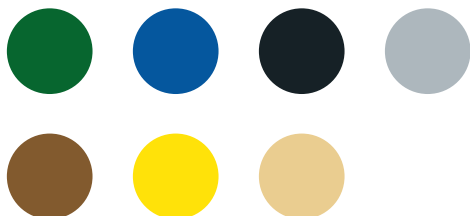
23 L – 25 L
30 L – 35 L
40 L – 50 L

- New range of stackable containers for door-to-door waste collection, space-efficient, ergonomic ensuring easy manoeuvrability
- Injection molded by using recycled and recyclable PP, in compliance with CAM (Minimum Environmental Criteria)
- Resistant to UV radiation, atmospheric agents, and accidental shocks
- Lid-locking handle with integrated automatic unlocking system (ergonomic version available on request)
- Book hinged lid with integrated automatic unlocking system
- Rounded bottom specially designed to avoid accidental damage and an easy cleaning/washing
- Upper lip designed to hold compostable bags in place
- Easy-to-use home design by side user grips
- Integral RFID chip (housing under the front edge)
- Standard colors

TECHNICAL FEATURES

nominal volume	23	25	30	35	40	50	L
[A] upper lip width	283	283	335	335	355	355	mm
[B] depth	353	353	371	371	415	415	mm
[C] height (max)	393	423	395	469	428	536	mm
[D] spillway height	368	398	370	444	403	511	mm
[E] height with vertical handle	604	634	650	724	678	786	mm
total weight	1,04	1,07	1,30	1,50	1,60	1,80	kg





Lid-locking handle with integrated automatic unlocking system



Book hinged lid with 270° rear



PMMA reflectors available on front corners (optional)



Ventilated lid with micro-perforations (optional)



Activated carbon filter lid (optional)



Lower grip designed to facilitate the emptying



Ergonomic lid-locking handle (optional)



Reinforced comb edge with elastic elements (optional)

CUSTOMISATIONS

- Ventilated lid with micro-perforations (for containers from 23 L to 35 L)
- Activated carbon filter lid (for containers from 23 L to 35 L)
- Reinforced comb edge (for containers from 30 L to 50 L)
- Ergonomic lid-locking handle
- PMMA reflectors available on front corners
- Embossing and/or hot foil printing
- Serial numbering printing with QR code or Barcode
- IML printing on the body and/or lid
- Customized stickers and labels
- Chip installation and initialization

Politec products can be manufactured by using recycled plastic in compliance with CAM (Minimum Environmental Criteria) and GPP (Green Public Procurement) of public authorities

Politec Technology Srl reserves the right to make changes at any time and without prior notice