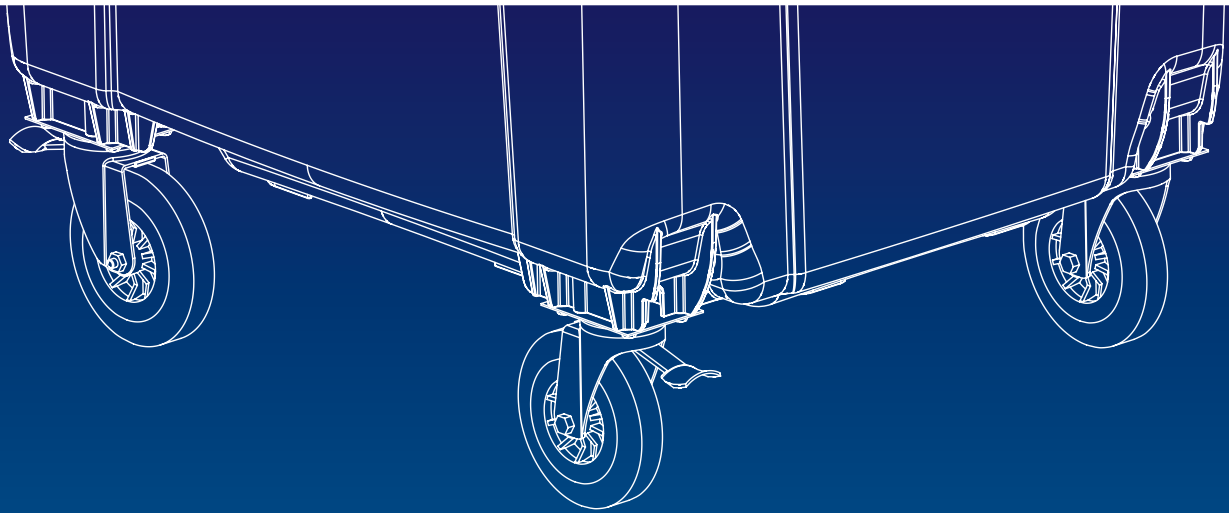


4-WHEEL



FLAT LID

MGB 500-1100



EASY AND SAFE TO USE

FLAT LID - HIGH STANDARD

Our coordinated range of 4-wheeled containers incorporate a robust flat lid design, which includes a simple hinge mechanism ensuring maintenance-free use. Their compact dimensions and simple operation mean that they are suitable for many applications. An additional child safety lock is not required.

1. COMPREHENSIVE STANDARD

- Reinforced body construction, particularly at the front and rear edges
- Base structure and high stress areas are computer-designed and tested for durability
- Lids have side lip for automatic closing and positioning when on uneven ground
- Wider symmetrical trunnion retainer with reinforcement tubes
- Stronger lid pins
- Four ergonomic handles on the side as standard (two handles are replaceable)
- DIN comb receiver with honeycomb ribbing
- Secure, centrally positioned water drain plug
- Reinforced wheel housings
- Rounded edges at the base



Optional paper hood



Lid restrictor to 30° (Munich model)



Wide trunnion

TECHNICAL DATA

| MGB | 500 | 660 | 770 | 1100 |
|----------------------------------|------|------|------|------|
| Nominal volume (l) | 500 | 660 | 770 | 1100 |
| Weight of container (kg) | 38 | 40 | 43 | 50 |
| Max. permissible weight (kg) | 240 | 310 | 360 | 510 |
| A Overall height (mm) | 1135 | 1213 | 1365 | 1354 |
| B Overall width (mm) | 1360 | 1373 | 1373 | 1373 |
| C overall depth (mm) | 655 | 780 | 776 | 1073 |
| D Height to upper edge comb (mm) | 1050 | 1088 | 1240 | 1206 |
| E Wheel diameter | 200 | 200 | 200 | 200 |

SELECTION OF OPTIONS

| |
|--------------------------------------|
| Locking devices |
| Various recycling inserts |
| Noise reduction |
| Central brake system |
| Heavy duty wheels |
| Towing device |
| Foot-operated lid opening |
| Lid restrictor to 30° (Munich model) |
| Identification systems |



MGB 660



MGB 770



MGB 1100

- Smooth surfaces mean easy maintenance
- Eight ribs in the chip-nest secure the permanent positioning of the transponder
- Colours: 16 standard colours; additional colours on request

2. FUNCTIONAL AND CONFORMING TO STANDARDS

ESE always considers the entire logistic and application chain when designing products, including requirements for filling, emptying, handling and health and safety. The MGB fulfils all current European and national standards and is certified in accordance with the highest quality standard worldwide, the RAL-GZ 951/1.

3. UNIVERSAL EMPTYING

The flat lid containers can be emptied into front, rear and side loading vehicles using comb and trunnion retainers. The flat lid does not require a lid opener.

Special lifting devices are available on request.



Side handles replaceable

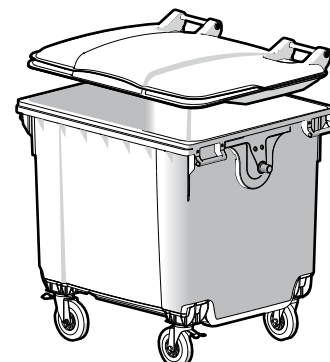
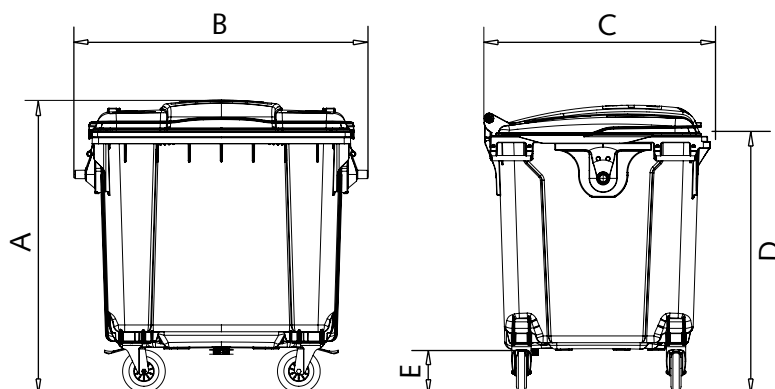


Base construction optimised through computer design



Reinforced wheel housing

DIMENSIONS

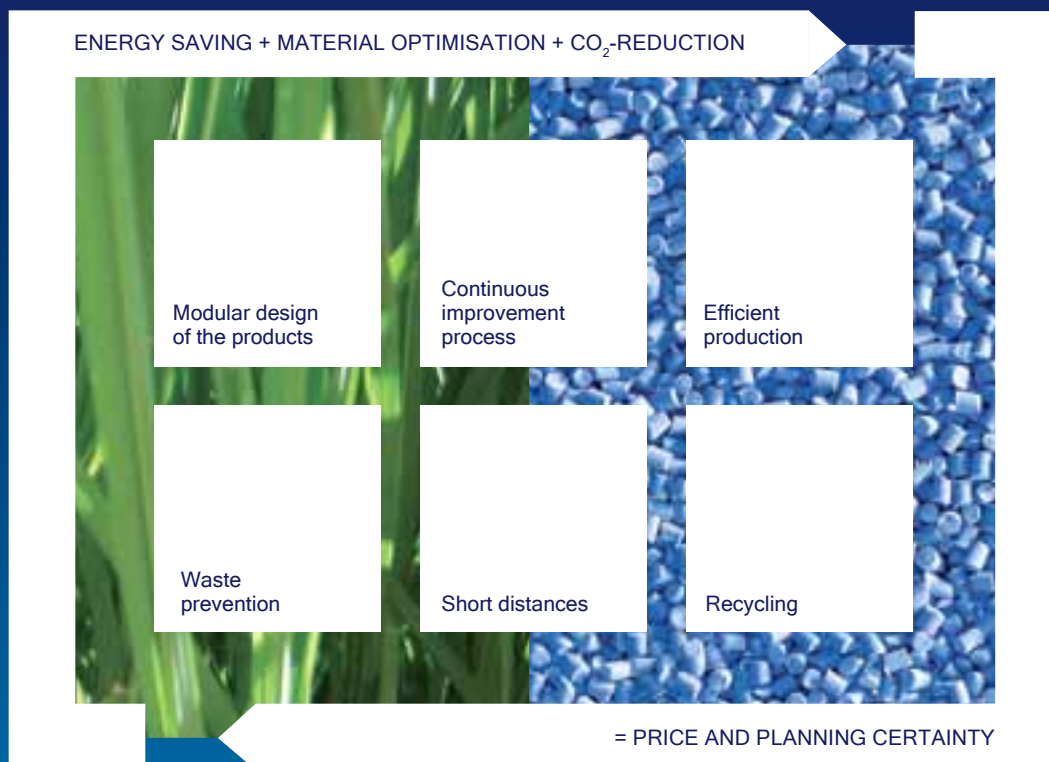


WASTE SYSTEMS

HAZARDOUS WASTE SYSTEMS

PUBLIC FURNISHING

SERVICES



SUSTAINABILITY IN PRODUCTION AND DELIVERY

ESE operates responsibly to conserve natural resources, including the reduction of CO₂ emissions and energy reduction in the production of plastic containers. Decades of experience and development has been invested in secondary raw materials. Robust products are a priority and

ESE believes that modular design and material optimisation characterises the quality of its products. Construction is based on computer simulation and system experience, which has led to a range of sustainable products. Individual components are inter-changeable and easy maintenance means that

products are long-lasting. EN 840 and RAL certification guarantee the highest quality. Production at six European factories and the implementation of an optimized supply chain strategy lowers fuel consumption for transportation.

