



# MGB 120 Pro

## TECHNICAL SPECIFICATION

R-2-01

### New Design – New Advantages

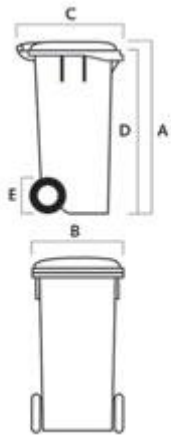
- Profiled Sides
- Robust Design
- Alternative Axle Positions
- Clever Axle Fitting
- Supporting Edges

### Compatible and Adaptable

- Compatible with all lifting devices
- Diverse locking systems
- User specific - customizable
- Manufactured according to EN-840
- Versatile lid options
- Equipped with ID-chip nest



## DIMENSIONS & WEIGHTS



CAPACITY (lt)		117
DEAD WEIGHT (Kg) (Solid axle)		8,6
PERMITTED MAXIMUM WEIGHT (Kg)		60
TOTAL HEIGHT (mm)	A	945
TOTAL WIDTH (mm)	B	480
TOTAL DEPTH (mm)	C	540
UPPER EDGE COMB (mm)	D	900
WHEEL DIAMETER (mm)	E	200/250



THE ABOVE DATA SHOULD BE USED AS A GUIDE ONLY. ALTERNATIONS MAY OCCUR WITHOUT PRIOR NOTICE.

## MATERIAL QUALITY & PRODUCTION DETAILS

CONSTRUCTION TECHNOLOGY	INJECTION MOULDING
CONSTRUCTION NORM	DIN – EN 840-1
PERFORMANCE REQUIREMENTS & TEST METHODS	DIN – EN 840-5
HEALTH & SAFETY REQUIREMENTS	DIN – EN 840-6
MATERIAL	HIGH DENSITY POLYETHYLENE (HDPE)
LIQUID ABSORPTION	NONE
RESISTANCE ON CORROSION	TOTAL
PROCESS	MASS COLORATION WITH UV PROTECTION

## CONSTRUCTION DETAILS

AXLE	GALVANIZED STEEL
LID	ATTACHED TO THE BODY WITH 2 HOLDING PINS
HOT PRINTING AREA BODY	210 X 300 mm
HOT PRINTING AREA STANDARD LID	210 X 300 mm
LIFTING SYSTEMS	FRONTAL RECEIVER COMB (DIN / AFNOR)
WHEELS	200mm or 250mm PLASTIC RIM WITH RUBBER TYRE

## ADDITIONAL OPTIONS

- Triangle Lock
- Gravity Lock
- Foot Pedal
- Reflective Stickers
- ID Chip
- Ventilated Holes on the Side for Composting
- Drain plug

## AVAILABLE LID OPTIONS

- Noise Reduction
- Glass Recycling
- Paper Recycling
- Ventilated Lid for Composting



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