



LARGE MATERIAL BIN GMT

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Maximum material handling

APPLICATION

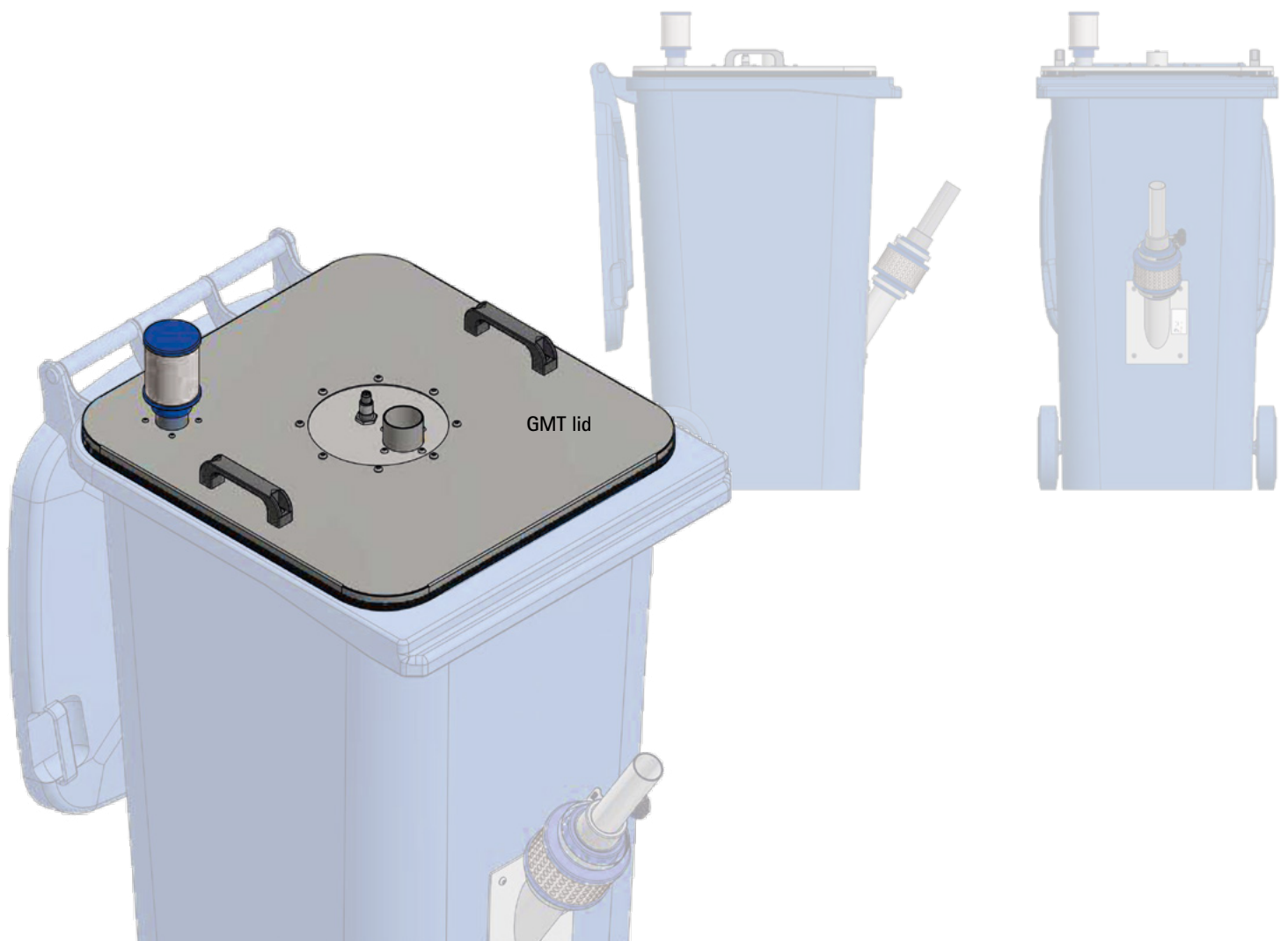
Our large material bins offer you an optimal storage option for simple and efficient material handling. Available as material supply or material collection bins in the sizes 80, 120, 240 or 360 liters, their use can be individually adapted to meet daily needs.

PROPERTIES

- Stationary and mobile use
- Available in sizes 80, 120, 240 and 360 liters
- No material contamination thanks to closed design
- Variable conveyor connection with supply air filter for stable process conditions

OPTIONAL

Integration in existing processes: The large material bin can be filled at the top via a filling nozzle. Sensors measure the filling level and output the signal via a universal interface.



DIMENSIONS



Designation	W (mm)	X (mm)	Y (mm)	Filling Volume (Liter)
GMT 80	910	448	476	80
GMT 120	910	448	476	120
GMT 240	1058	576	728	240
GMT 360	1077	600	874	360

CONVEYOR CONNECTION

The conveyor connection can be designed anywhere between \varnothing 32-60 mm. The material flow can be adjusted exactly to the bulk material and required throughput with the aid of a locking screw at the conveyor connection.



