Superstructure	ROTO MUT
Chassis	FORD 1833 4x2 DCAB E6 9 SPEED ECOTORQ
Lifter	MUT EcoLift automatic
Container volume	15.5 m³
Year of manufacture	2026



Organic waste | **Household & gastro waste** | **Plastics & packaging** | **Commercial waste similar to household waste** | **Other organic waste types**

Chassis

Wheelbase	4,750 mm
Engine capacity	8,974 cm³
Power output	243 kW
Permissible mass per axle	n.a. kg (1) n.a. kg (2) n.a. kg (3)
Seating capacity	3

Superstructure

- Rotary drum made of stainless steel
- Styling design (cladding)
- Central lubrication system with electric pump
- Toolbox, broom & shovel holder, snow chain holder
- Ambient lighting in accordance with EN 1501

Lifter

Cycle times **2-wheel / 4-wheel**	5-7 sec. ~10 sec.
Automatic	for 2-wheel
Semi automatic	for 4-wheel

Emptiable container types

EN 840-1	EN 840-2	EN 840-3
80-360 l	500-1,280 l	770-1,100 l







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