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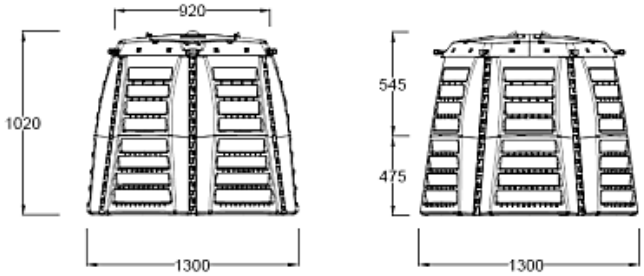
TECHNICAL DATA SHEET

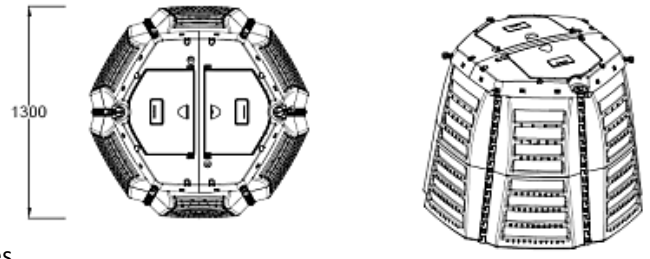
PRODUCT No. 7234

Thermo-Star composter – 1000 l



(Ilustrative photograph)



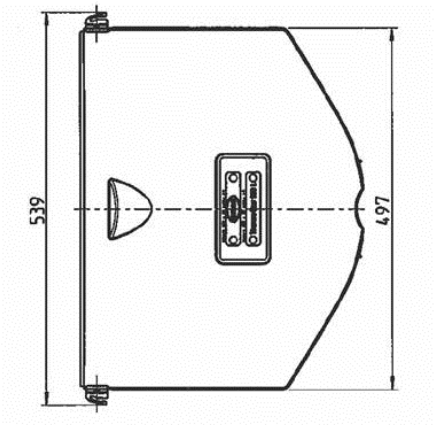


Technical data

Material	Recycled PP (Thermolen®)
Weight	20 kg
Capacity	1000 l
Temperature resistance	-30°C/+45°C
Wall thickness	4,5 mm
Width	1300 mm
Depth	1300 mm
Height	1020 mm

Attributes

- Made of 100 % recycled polypropylene.
- Excellent thermal insulation, resistant to wheather influences.
- Resistant to UV radiation.
- Simple modular construction (easy and quick assembly).
- Lid for filling is located at the top.
- Equipped with sufficient number of vent holes.
- Removing the compost is possible after pulling the locking bar from multiple sides.



Product purpouse

- Designed for composting.
- Creating of full-bodied humus.

Additions

- Effective ventilation reduces the volume of composted waste.
- Thanks to excellent thermal insulation, the grinding process is accelerated.

Tel.: 416 823 181
E-mail: info.mevatec@meva.eu

MEVA-TEC s.r.o.
Chelčického 1228
413 01 Roudnice nad Labem - Bezděkov