



ROTOGLOBE 4600-3000-2000

BILATERAL DOUBLE HOOK OR KINSHOFER PICK-UP

www.rototank.com

To improve your city



TECHNICAL DATA SHEET

ROTOGLOBE 4600-3000-2000 L.



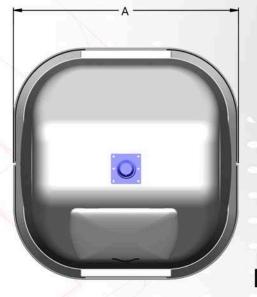


- High-density polyethylene.
- High resistance thanks to its manufacturing process.
- Available in 4,600, 3,000, and 2,000-liter capacities.
- Easy to clean due to its smooth finish, without surface textures or crevices.
- User lid and double-wall flaps.
- Large leachate retention tray.
- Available for all waste fractions.
- Light packaging version with 400 mm inlets.
- Optional foot pedal.
- Alignment system available for public roads.
- Compatible with VACRI system for lifting small two-wheeled bins.

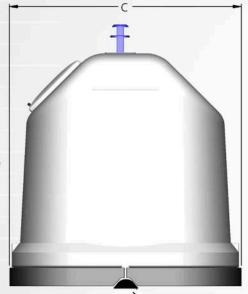
Model	Rotoglobe 2000	Rotoglobe 3000	Rotoglobe 4600
Nominal Volume (L)	2000	3000	4600
Maximum allowable load (kg)	800	1000	1800
Total height, B (mm)	1630	1630	1630
Total length, A (mm)	1300	1600	2200
Total depth, C (mm)	1650	1650	1650
User mouth height (mm)		<1200	
Total gate opening	1300		

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Its lifting system can be bilateral Kinshofer, double hook, or adaptable to any system on the market.







CENTERING GUIDE

UNE-EN 13071-1 standard. Fixed waste containers with a capacity up to 5000L, lifted from the top and emptied from the bottom. DIRECTIVE 2000/14/EC on noise emissions in the environment by equipment for use outdoors.

CE marking.

UNE 170001-1:2007 standard. Universal Accessibility. DALCO criteria to facilitate accessibility to the environment.

