Schoeller Allibert

Nesting Bin 2000L (D1700, H1220), without lid

Item: 88720M1











This 2000L nesting bin is manufactured in food-grade linear polyethene enriched with anti-ultraviolet additives. Usable for liquids with a maximum density of 1.5 sg, not recommended for the storage of hazardous materials. When empty, this bin can be nested to achieve up to 80% space savings, reducing needed storage space and reverse transportation costs. Easy visualization of the tank its level with the level gauge etched on the body by the models from 500 to 2000 litres. Supplied with non-leakproof lid, except the models from 250 to 2.000 litres can be supplied without a lid. Optional outlet accessories are available.

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Specifications

External max length (L):	1700 mm
External max width (W):	1700 mm
External max height (H):	1220 mm
Incremental Nest Height (Ha2):	250 mm
Nesting Percentage:	79.5 %
Net weight kg:	36 kg
Weight Tolerance:	+/-5%, unless stated otherwise
Usable Volume:	2000 L
Individual Load Capacity:	2000 kg
Max Static Load:	2000 kg
Main Material:	MDPE (Medium-Density Polyethylene)
Operational Temperature Range:	-10 °C to 40 °C

Accessories



88630M1 - Lid for Nesting Bin 2000L (D1700, H1220)

Packaging

Units/Pallet (pc):	6
Pallet size:	1700 mm x 1700 mm
Pallet Height:	2280 mm

Feature and Benefits

- Liquid Compatibility - Suitable for liquids with a maximum density of 1.5 sg. Not recommended for hazardous materials.
- Outlet Accessories - Optional outlet accessories are available to enhance functionality.
- Integrated Level Gauge - Models with capacities of 500-2,000L feature an etched level gauge on the body for easy visualization of fluid levels within the bin.
- Space-Saving Design - Bins can be nested when empty, achieving space savings of up to 80%. Reduces storage space requirements and lowers reverse transportation costs.
- Capacity - Available in various capacities, with the featured model having a 500L capacity.

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