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Stack-nestable bin / chafing dish bin - 800 x 400 x H 350 mm - reinforced base - green







Product specifications

External dimensions (L x W x H)	800 × 400 × 350 mm
Internal dimensions (L x W x H)	718 × 365 × 332 mm
Capacity	87 liter
Handles	Closed (two recessed handles)
Sidewalls	Closed
Material	PPC
Article number	7931.861.415
Weight (kg)	4,2 kg
Temperature range	-20°C to +50°C, briefly up to +90°C
Color	Green
Bottom	Closed, reinforced
Quantity per pallet	45

Properties

- **Stack-nestable bin (800 x 400 x H 350 mm) from the TELLUS series**
- **Space saving of up to 70% when nested**
- **Widely used in the food industry and across many industrial applications, as well as in catering and rental for chafing dishes**
- **With a reinforced base - suitable for heavy loads without a lid**
- **With recessed handgrips for easy handling and optimal use of volume**

Description

Stack-nestable bin / chafing dish bin (800 x 400 x H 350 mm - 87 liter) from the **TELLUS series**. The TELLUS bin is **stack-nestable** thanks to its rotate-to-stack principle. This means the bin can be stacked, but can also be nested when rotated by 180°. This saves a considerable amount of space when the bin is empty.
The TELLUS series is characterised by a food-safe design without unnecessary external ribbing. This makes the TELLUS suitable for the safe storage of food products. The two closed recessed handgrips ensure optimal use of the internal volume and contribute to easy handling. Due to its above-average size (800 x 400 mm) and 87-liter capacity, this TELLUS version is fitted with a **reinforced base**. This also makes the bin particularly suitable for industrial use and heavy-duty applications.

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