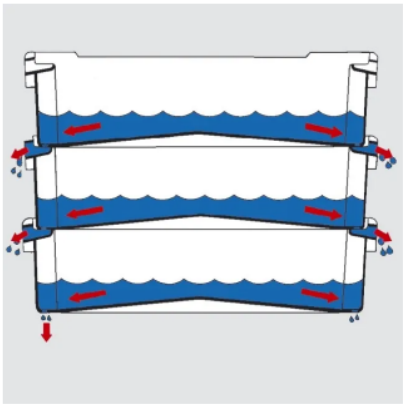
Article number: 81670300 Printing possible

Fish auction box 20 kg / 35 liter - 800 x 450 x H 190 mm - with drainage - blue







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Product specifications

External dimensions (L x W x H)	800 × 450 × 190 mm
Internal dimensions (L x W x H)	645 × 400 × 180 mm
Max. stacking load (kg)	295 kg
Capacity	35 liter
Handles	Open
Sidewalls	Closed
Material	HDPE
Article number	81670300
Weight (kg)	2,6 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Blue
Bottom	Sloping base with four drain holes and sidewards outlet in top rim
Stacking height (mm)	157
Nesting height	53
Load capacity (kg)	20

Properties

- **Fish box / small fish auction box 20 kg / 35 liter. Dimensions 800 x 450 x H 190 mm**
- **With a raised centre base construction and 4 drainage holes in the corners**
- **With water drainage in the upper rim, directed to the outside of the fish box**
- **Thanks to this design, meltwater does not run like a waterfall through all the boxes below, but is channelled along the outside**
- **This helps preserve the quality, freshness and colour of the fish**
- **The fish boxes are stackable and nestable**
- **The nesting principle provides a space saving of up to 65% - an important advantage at sea and at fish auctions**
- **With arrow markings as a visual stacking/nesting aid**
- **The handgrips are particularly strong - important when unloading vessels**
- **Food-safe and suitable for direct contact with food**
- **Easy to clean and with good drainage of wash water**
- **Very robust design for a long service life**
- **Options: printing - transponders - version without drainage**

Description

20 kg fish box / **small fish auction box** in a stack-nestable design (800 x 450 x H 190 mm - 35 liter) **with drainage holes** in the corners and water drainage to the outside of the box. Designed for use in the **fishing industry** and at **fish auctions**.

Product details

The fish box is equipped with an intelligent **drainage system**. The base has a roof-shaped design, directing leaking water towards the outer edges. **Drainage holes** are positioned in the four **corners** of this raised centre base. Meltwater and slime are therefore effectively drained away. When the boxes are stacked, this leaking water is then directed to the **outside** of the **box below**. This prevents it from coming into contact with the contents underneath, i.e. the fish. As a result, the quality, freshness and colour of the fish are optimally preserved.

The fish boxes are **stack-nestable**. When empty fish boxes are nested, they provide a space saving of **up to 65%**. An arrow marking on the upper rim indicates how the box should be positioned for nesting. The fish box has a 35-liter capacity and is suitable for up to 20 kg of fish. The fish boxes are equipped with a provision for sealed transponders (hard tags) for track-and-trace of the boxes and their contents. These RFID tags are available on request.

Application

The 20 kg fish boxes are widely used in the **fishing industry**, particularly at sea. Fresh fish is subsequently presented in these boxes at **fish auctions**. The exceptional **robustness** of our fish boxes is particularly valuable in this environment. On board vessels, during unloading and at fish auctions, the boxes need to withstand intensive handling and heavy use.

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Matching accessories



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Alternative articles



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