Article number: 1330.850.626 Printing possible

INTEGRA tote box - 600 x 400 x H 416 mm - heavy-duty version - with integrated hinged lid - blue





Product specifications

External dimensions (L x W x H)	600 × 400 × 416 mm
Internal dimensions (L x W x H)	525 × 341 × 386 mm
Capacity	69 liter
Handles	Closed - integrated
Sidewalls	Solid
Material	PP
Article number	1330.850.626
Weight (kg)	3,81 kg
Temperature range	-20°C to +50°C, briefly up to +90°C
Color	Blue
Bottom	Solid
Max. load capacity per box	53 kg
Max. static stacking load	320 kg
Surface	Closed
Load capacity (kg)	53
Quantity per pallet	64

Properties

- **INTEGRA tote boxes feature an integrated hinged lid and are therefore stackable with lid and nestable**
- **Provides a space saving of up to 65% when nested**
- **The lid closes in two parts that interlock securely**
- **Both lid halves are hinged in a robust construction**
- **Fitted with an interrupted hinge to allow strapping bands to be applied, for example when used on pallets**
- **INTEGRA tote boxes feature integrated label holders on both short sides**
- **The label holders can only be accessed when the lids are open**
- **With textured areas on both short sides and on the lid for stickers**
- **With bumper surfaces on both short sides to help prevent tote boxes from jamming on roller conveyors**
- **Sealing points are located on the lid for applying lid seals**
- **Options: printing - seals**

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Description

Heavy-duty **tote box** in Euronorm format (600 x 400 x H 416 mm - 69 liter) from the **widely used INTEGRA series**. The INTEGRA is a **stackable-with-lid** and **nestable tote box**, providing up to **65% space saving** when nested. The lid opens in two halves. Both lid halves are hinged and interlock securely when closed. The tote box is fitted with label holders, sticker areas and various sealing options.

Application

INTEGRA tote boxes are used for a wide range of distribution and logistics applications, particularly for transporting **theft-sensitive** or **confidential goods**. The stability of the INTEGRA and the option to seal the tote box are especially important for these applications.

Product details

INTEGRA tote boxes feature almost straight walls for **optimal use of space**. This is achieved through the **stepped wall construction** , which is considerably less tapered than that of comparable tote boxes. At the same time, this intelligent stepped design provides excellent **stability** and impact resistance.

Thanks to the **standardised dimensions** (600 x 400 mm), the loaded tote box can be easily combined with standardised pallets, transport trolleys or roll containers. When the lids are open, additional stacking space must be taken into account. This is where the reliable and low-maintenance lid construction offers a clear advantage.

The **lid construction** of the INTEGRA is particularly robust. Both lid halves are hinged, with a strong and reliable hinge design. When closed, the lid halves **interlock securely**, providing high **load capacity** and good stacking stability. Positive practical experience forms the basis for the **wide range of applications** of the INTEGRA series.

Matching accessories



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