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ORDER CONFIRMATION

Not Rated Yet



Sales price 525,00 €

Salesprice with discount

Incl. VAT 21%: 91,12 €



Description

MAX® Cases MAX750 Waterproof Case – Professional Protective Case, Two Height

Versions

The **MAX® Cases MAX750 Waterproof Case** by **Plastica Panaro** is a professional-grade hard case designed to protect sensitive equipment against **water, dust, impacts and harsh transport conditions**. Built in Italy and tested to demanding civilian, industrial and military-related standards, the MAX750 series is suitable for users who need reliable protection in the field, in transport, or in storage.

This model is available in **two height versions**, allowing you to choose the internal depth that best matches your equipment. Both versions share the same footprint and core construction, but offer different internal volume depending on the intended load.

Designed for Harsh Environments

MAX cases are Panaro's watertight protective case line, developed to provide a high level of protection from the elements and from handling stress. These cases are made for situations where valuable contents must remain protected during travel, field use, industrial work, marine environments, or demanding outdoor conditions.



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- **Watertight seal** around the lid
- **IP67 certified** against water and dust ingress
- **Impact-resistant construction**
- **Automatic pressure release valve**
- **Thick body material** for increased structural strength

Certified for Professional Use

The MAX750 series is not just a general storage box. It is part of a certified protective case system intended for professional transport and equipment protection across multiple sectors.

- **IP67** protection rating
- **STANAG 4280** tested
- **DEF STAN 81-41** tested
- **MIL-STD 810H** tested
- **ATA300 Cat. 1** certified for air transportation of reusable shipping containers
- **UN4H2** certified for transport of Lithium Ion batteries as dangerous goods

Practical Features for Daily Use

The MAX750 case combines durability with practical usability. Its design supports repeated transport, stacking, handling and equipment organization.

- **Easy-open double throw latches**
- **Load-tested soft grip handle**
- **Holes for double padlocking**
- **Holes for shoulder strap**
- **Stackable interlocking system**
- **Extra fixing points**
- **Full-length hinges**
- **Corrosion-free nylon pins**
- **Screen printing area** on the lid
- **Rectangular resin label area** on the lid

Interior Options

Both MAX750 versions are available as empty cases or with standard foam interior. The foam version includes **cubed foam in the base** and **convoluted foam in the lid**, allowing the user to adapt the internal layout to the contents.

- Empty interior version available
- **Foam-filled version** available as standard option
- **Custom foam** available on request

Two Height Versions



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The two versions below share the same external length and width, but differ significantly in internal height and total capacity.

MAX750H280

The **MAX750H280** is the lower version and is suitable when you need strong protection with a more compact overall height. It is a good choice for electronics, instruments, cameras, drone equipment, tools, medical gear, and other items where vertical space requirements are moderate.

External dimensions	816 x 540 x 306 mm / 32.12 x 21.26 x 12.04 in
Internal dimensions	750 x 480 x 280 mm / 29.52 x 18.90 x 11 in
Lid / bottom depth	60 + 220 mm / 2.36 + 8.66 in
Weight	9.30 kg
Weight with foam	11.04 kg
Capacity	100.80 L

Materials:

- Polypropylene
- Nylon (latches)
- Polimero (O-ring)
- Steel pin (stainless wheels)

Foam version materials:

- Polypropylene
- Nylon (latches)
- Polimero (O-ring)
- Polyurethane (foam)
- Steel pin (stainless wheels)

MAX750H400

The **MAX750H400** is the taller version and is the better choice for bulkier or taller equipment. It offers substantially more internal volume and is better suited for larger technical sets, industrial equipment, protective kits, multi-layer gear storage, or applications where vertical packing space is important.

External dimensions	816 x 540 x 426 mm / 32.12 x 21.26 x 16.77 in
Internal dimensions	750 x 480 x 400 mm / 29.52 x 18.90 x 15.75 in
Lid / bottom depth	60 + 340 mm / 2.36 + 13.38 in
Weight	10.56 kg
Weight with foam	13.10 kg
Capacity	144 L

Materials:

- Polypropylene
- Nylon (latches)



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- Polimero (O-ring)
- Steel pin (stainless wheels)

Foam version materials:

- Polypropylene
- Nylon (latches)
- Polimero (O-ring)
- Polyurethane (foam)
- Metal + plastic (trolley)
- Steel pin (stainless wheels)

Typical Applications

Thanks to its certifications and rugged construction, the MAX750 series is suitable for a wide range of applications.

- Military and law enforcement equipment
- Industrial transport and packaging
- Photography, video and broadcasting gear
- Marine and scuba diving equipment
- Outdoor and expedition use
- Medical equipment and emergency gear
- Battery transport and technical electronics
- Manufacturing and field service applications

Why Choose the MAX750 Series

Choosing the right protective case matters when you transport expensive or mission-critical equipment. The MAX750 stands out because it combines **durability, waterproof performance, certification-backed reliability, and practical usability**. It is suitable both for demanding professional users and for customers looking for a serious alternative to more expensive premium hard cases.

With more than half a century of plastics manufacturing experience, Panaro has built a strong reputation as an Italian producer of protective and organizational case solutions. The MAX line reflects that experience with a balance of quality, utility and competitive value.

Documents & Downloads

MAX750H280:

- [Datasheet](#)
- [2D Drawing](#)
- [IP67 Certificate](#)
- [STANAG 4280 / DEF STAN 81-41 Certificate](#)
- [MIL-STD 810H Certificate](#)
- [Fungus & Fluid Test](#)

MAX750H400:



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About Plastica Panaro

Founded in Italy in 1962, **Panaro** began as a small family workshop and developed into an internationally recognized manufacturer of plastic cases and molded technical solutions. Today, the company offers design, development and manufacturing services across multiple sectors, including packaging, industrial products and protective carrying solutions. Panaro places strong emphasis on product quality, process knowledge and long-term environmental responsibility, investing in green technologies and systems to reduce environmental impact while maintaining high manufacturing standards.

Glossary

- **IP67:** Protection against dust ingress and temporary immersion in water
- **MIL-STD 810H:** Environmental durability testing standard used for demanding equipment
- **STANAG:** NATO standardization agreement
- **ATA300 Cat. 1:** Standard for reusable air transport shipping containers
- **UN4H2:** Packaging certification relevant for certain dangerous goods transport applications

Manufacturer & GPSR Contact

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