

Peli iM2200 waterproof carrying case



A compact solution to protect your sensitive equipment

The [Peli iM2200](#) has been designed to secure fragile or small equipment during transport and storage. Its rigid shell offers effective protection against impact, moisture and dust, even in demanding environments.

This **professional waterproof case** is ideal for technicians, photographers, industrialists and users who want to transport their equipment in a compact, easy-to-handle format.

A practical format for compact equipment

Thanks to its optimized dimensions, the iM2200 is ideal for storing electronic devices, instruments portable, precision tools, photo accessories or any other equipment requiring enhanced protection.

Its compact size makes it easy to carry by hand and store, while offering well-proportioned interior space to organize contents efficiently.

Special features of the Storm range

Manufactured to **Storm range** standards, this case benefits from a durable design designed to withstand intensive use. Its **HPX® resin** structure combines lightness and high impact resistance to effectively protect sensitive equipment during transport and storage.

Press & Pull™ latches ensure secure closure while remaining simple to handle. The **Vortex® valve** automatically balances internal pressure to facilitate opening after variations in altitude or temperature.

Ergonomic bi-material handles, padlockable hasps and **reinforced hinges** complete a robust and reliable design, particularly suited to the technical, industrial and audiovisual sectors.

Recommended uses

- Transport of compact electronic equipment
- Protection of measuring instruments portable
- Storage of photo and video accessories
- Secure storage of precision tools
- Protecting small, sensitive equipment

Frequently asked questions

Why choose the iM2200?

The iM2200 offers excellent protection in a compact format, ideal for transporting sensitive equipment without the hassle of a bulky case.

What kind of equipment can be carried in this case?

It is suitable for electronic devices, instruments portable, technical accessories, precision tools and other small items requiring extra protection.

Is this case suitable for harsh environments?

Yes, its waterproof, shock-resistant design means it can be used in demanding professional conditions.