



battery.case P908.16 | B&W battery transport case – Storing and transporting lithium batteries safely

Description

- The ideal solution for the safe storage and transportation of intact and defective lithium batteries
- Robust and user-friendly in use thanks to the metal inner protective chamber
- Case that prevents the worst in the event of a battery fire
- Optimal place to charge batteries safely
- Unique safety system that closes automatically in the event of a fire inside, registered with the German Patent and Trade Mark Office
- High-quality plastic case with internal metal container
- The active carbon filter reduces escaping gases and reduces the formation of soot in the event of a battery fire
- Tested and approved as hazardous goods packaging and therefore suitable for the transportation of intact and defective lithium batteries on public roads
- Tested under real conditions: No flames escaped from the battery fire during the tests and the outer shells of the B&W battery.cases P908 remained constantly below 100°C
- The B&W battery.cases P908 are officially approved for the transportation and storage of intact and defective lithium batteries in accordance with the transportation regulations P903 and P908

Outer dimensions width (mm)

490

Outer dimensions depth (mm)

335

Inner dimensions width (mm)

314

Inner dimensions depth (mm)

243

Weight (kg)

18,2

Payload (kg)

16

Trolley

1

Charging option in the case

No

Outer dimensions length (mm)

660

Inner dimensions Length (mm)

500