

SKYVEST - airbag vest for low heights

Product information



The SKYVEST is a novelty on the market. Consisting of a vest with reflectors and an integrated airbag made of tear-resistant material that inflates in the event of a fall. It is intended to prevent injuries in the event of falls from a low height. After all, approximately twelve percent of all fatal falls occur when a fall is less than two meters high. The "Skyvest" is equipped with an intelligent protection system that works wireless and protects all relevant parts of the body. The vest offers maximum safety during activities at heights between 1.70 and 3.20 meters. It is suitable where there is a potential danger, but does not require a fall protection system according to EN 363.

MAXIMUM SAFETY AT LOW HEIGHTS

- Flexible, independent and universally usable up to 24h (Battery fall-sensor rechargeable)
- Reusable after fall due to exchangeable cartridge.
- TÜV-certified as PPE cat. 2

... [Read more](#)

Note: The use of this vest is an addition to working safely and should never be used as a substitute for the use of collective protection or personal fall protection.

Warning: For now only suitable for users between 1.70m and 1.90m tall and weighing a maximum of 100kg. Training before use is required.

SKYVEST - airbag vest for low heights

Technical data

Part code	Code	Size	Model	Weight kg
19.99G-1000	4030281011279	One Size	G-1000	1.7