

Quick Stabilisation System SW-350

Quick Stabilisation System is an innovative solution for quick and reliable stabilisation of the rescue scene.

Designed by firefighters for firefighters, it supports one-hand operation and delivers a high maximum load to stabilise heavy objects and enable quick access to victims.



KEY FEATURES

- High Load: one-hand operation with high maximum load for stabilising heavy-weight objects
- Adjustable height: adjustable from 100 to 350 mm, with extension up to 650 mm with extenders (wooden plates can be used to extend range further)
- Safe operation: device fits entirely under the stabilised car, improving rescuer safety compared to standard wedges

TECHNICAL DATA

- Height (folded): 100 mm
- Max height: 350 mm (650 mm with extenders)
- Max load: 1000 kg
- Weight: 13 kg

PRIMARY APPLICATIONS

- Quick rescue scene stabilisation
- Stabilisation of cars of all types and sizes
- One-hand stabilisation for fast access to victims
- Under-vehicle stabilisation for improved rescuer safety

PRODUCT-MARKET INSIGHT

The Quick Stabilisation System SW-350 enables fast and efficient stabilisation of vehicles in emergency scenarios, reducing setup time and operational complexity compared to conventional wedge-based systems. Its one-hand operation, adjustable height and under-vehicle positioning enhance both speed and rescuer safety, making it a highly effective solution for modern rescue teams operating in time-critical and high-risk environments.