

SA-TSS Self-Adjusting Stabilisation System

Rapid vehicle stabilisation with full suspension neutralisation

The SA-TSS Self-Adjusting Stabilisation System delivers fast, reliable stabilisation of damaged or overturned vehicles by neutralising suspension movement and creating a rigid support base between the chassis and the ground. Designed for technical rescue professionals, it ensures a secure working environment during extrication operations, even in complex scenarios such as rollovers or roof-rest positions.

- **Self-adjusting stabilisation system** → rapid deployment in dynamic rescue environments
- **Effective in complex scenarios** → suitable for rollovers and roof-rest vehicles
- **Wide working range (7–38 cm)** → adapts to different vehicle heights
- **Modular wedge configuration** → precise and flexible stabilisation setup
- **Lightweight design** → easy manual transport and fast repositioning
- **High load resistance** → engineered for demanding compression conditions

Enquiry



Website



Video

