

Cross Ram Support for cross ramming, a technique to create space when parts of the vehicle are deformed and obstruct a safe patient extrication. With the help of a ram the car construction is pushed back into its original shape.

The set of two supports helps you to distribute the force of the ram over a larger area and prevents it from pushing through the car construction.

KEY FEATURES

- Durable and corrosion resistant
- Can be used in different orientations
- Suitable to use with all rescue rams available on the market
- To help you work safer and easier

TECHNICAL DATA

- Max. load: 160 kN / 16 tons
- Dimensions: 450 x 400 x 85 mm
- Weight: 9,5 kg
- Production technology: Welded
- Material: Carbon steel 10 mm thick



PRIMARY APPLICATIONS

- Vehicle extrication (ram support)
- Force transfer onto bodywork contact points
- Stabilised pushing with rescue rams
- Use with belts/chains for positioning

PRODUCT-MARKET INSIGHT

The Cross Ram Support CRS enables safe and effective cross ramming by distributing high hydraulic forces across a wider contact area, preventing damage to the vehicle structure and improving control during extrication. Designed for universal compatibility and demanding rescue conditions, it enhances both operational safety and efficiency in high-force scenarios where precise load management is critical.

