



# TRAVERSE 540° Rescue Belays

SMALL & LARGE



A self locking device which meets demanding drop test criteria, and is able to hold falling loads quickly.



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## PERSONAL ONSITE DEMO

Developed specifically to meet the needs of rescue system belays, the 540 Rescue Belay is a self locking device that meets demanding drop-test criteria – able to hold falling loads quickly while limiting the peak force. This well engineered device is easy to rig and symmetrical design reduces the risk of improper loading.

Designed to limit the “relative worst case” fall 1 of a rescue sized load (e.g. 200kg) to a peak force of approximately 15kN or less and with no more than about 1m stopping distance it is ideal for almost any application.

- Large Belay accepts 11.5-13.0mm diameter Kernmantle rescue ropes
- Small Belay accepts 10.6 – 11.6mm diameter Kernmantle rescue ropes
- A built in release lever eliminates the need for a separate release hitch.



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