



RGL28

TWIN LEG SELF RETRACTING LANYARD

The RGL28 Chaser has been specifically designed to eliminate working hazards. It is fully retractable and must be used in conjunction with a fall arrest harness.

A twin leg self-retracting lanyard, the extra leg allows movement between anchorage points by means of double clipping. It has an almost instant lock off in the event of a fall, and recoils into the drum when slack is introduced into the lanyard. The reduced trip hazard and ultra-compact design make this unit ideal for tight work and tasks where a shorter arc of mobility is required. The RGL28 Chaser has a maximum working length of 2m. Suitable for MEWP operators.

The chaser is certified to EN 360:2002. Additionally, it also meets the dynamic requirement of EN 355:2002, which involves a 100kg mass dropped a distance of twice the length of the extended lanyard, and the peak force below 6kN.

Accredited to: EN 360:2002

Material: 15mm high strength UHMWPE

Fittings: 17mm steel twistlock karabiner with captive pin (RGK2P)
2 x 55mm Aluminium Super Light double action scaffold hook (RGK11/SL)

Max arrest force: <6kN

Weight: 2.15kg

Length(s): 0.8-2m (including connectors)



Shock absorber



Self retracting units with protective covers

