



RGR1

RESCUE TRIPOD RGR1

The RGR1 Rescue Tripod is portable, lightweight and is easy to erect on site.

It has adjustable lower and middle legs at 80mm intervals to adapt and adjust to the most demanding surfaces and varying ground conditions. There are two additional anchorage points (SWL 200kg) on the underside of the head for additional primary/secondary systems. This unit has many applications such as confined access, entry, rescue, retrieval, manhole, silos & trenches, etc. Extremely versatile and is recommended for use with the side attachment of the RGR7 rescue winch and the RGA4 fall arrest block and recovery winch.

EN 795:2012 Type B

Material:	Aluminium cast and extruded legs
Fittings:	EN 795 attachment points
Min - max height:	1.7 - 2.7m
Weight:	17.5kg
Packed length:	1.4m
Footprint span:	1 - 1.8m
SWL:	200kg

FEATURES



Portable (flat packed)



Universally adjustable

LEG SPAN DIAGRAM
RGR1

