

PRODUCT DATA SHEET



Product ID: RGR7
Description: Rescue Winch

Accredited to: EN 1496:1996 A&B
Cable spec: 5mm galvanized steel wire rope
Connector: Triple action, aluminium karabiner to EN362:2004
Weight: 15m = 18kg
50m = 21.5kg
Features: Clutch locking mechanism for safe retrieval / lowering of cable
Safety latch
Gear ratio: 1:8.9
Size: L: 210mm
W: 340mm
D: 210mm
SWL: 200kg (maximum)

The RGR7 is fitted with an up/down clutch locking mechanism and is available with a cable length of 15 and 50 metres.

Manufactured from steel with a baked enamel finish, the RGR7 has a 50cm diameter handle turn. With a full one handle turn will release approximately 48mm of cable. This unit has many applications such as confined space entry, manholes and chemical vessels. The operative can ascend/descend to safety almost immediately. As most rescue systems lower the casualty, the RGR7 can raise the operative to safe area, if the area below is unsuitable. The RGR7 can be fitted to the RGR1 tripod for use in confined space access when ladders or foot irons are not available or deemed unsuitable.

