

LLP MK1 & LLRP

LOW LEVEL PARACHUTE AND LOW LEVEL RESERVE PARACHUTE

LOW LEVEL PARACHUTE (LLP MK1)

The Low Level Parachute LLP Mk1 allows fully equipped airborne troops to carry out massed tactical parachute assaults from jump heights as low as 76 m (250 feet). The parachute is in service with the Airborne and Special Forces of the UK and Sweden.

260 km/h (140 kts)

NATO Stock Number : 1670-99-860-5032

Part Number : IAC - C14952 Assembly Weight : 18.5 kg (41 lb)

All-up Suspended Weight (AUW) : 160 kg (350 lb)

Rate of Descent at 160 kg AUW : 5.9 m/s (19.5 f/s)

Minimum Deployment Altitude : 76 m (250 ft) AGL



Maximum Deployment Speed



LOW LEVEL RESERVE PARACHUTE (LLRP)

The Low Level Reserve Parachute, LLRP, is a chest-mounted reserve assembly designed as a back-up system for use with troop parachutes that are cleared for drops from altitudes as low as 76m (250 ft). The GQ LLRP is in service with the Airborne and Special Forces of the UK.

NATO Stock Number : 1670-99-598-5405

Part Number : MRI GQ 1644 Assembly Weight : 6.9 kg (15.2 lb)

All-up Suspended Weight (AUW) : 160 kg (350 lb)

Rate of Descent at 160 kg AUW : 6.9 m/s (22.6 f/s)

Minimum Deployment Altitude : 75 m (250ft) AGL

Maximum Deployment Speed : 278 km/h (150 kts)

IRVIN-GQ products have been developed and tested for over 75 years to demanding specifications. They are in use worldwide and are endorsed by many nations as products of reliability and quality.

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LLP-1202

