Recovery Block (SRL) 15 meter

The FAB15R device adds an integrated manual recovery function to the standard device lifting or lowering the worker to a safe place after an incident.

FAB15R devices are available with galvanized and stainless steel wire ropes.

Specifications FAB15R-G & -S:
- STAR® - industrial design
- Modular quick-acting braking system
- Modular recovery winch
- Very low force needed to raise or lower the worker
- Minimum braking distance
- Very low fall arrest forces
- Very low examination & inspection costs
- Lightweight, robust alu housing & modules
  - powder coated (10.5 kg - 23 lbs)
- Corrosion-resistant stainless steel & aluminium internal components
- Snapshook with non-resettable ‘service-indicator’
- Swivable connection eye
- Max. 15 m - 49 ft
- Max. 150 kg - 331 lbs
- Min. -40°C/F, max. 55°C - 130°F
- Ergonomic Design-Handle available

Machine Directory: MD2006/42/EC, MD2006/45/EC

Art.no: R011.015.100 FAB15R-G (Galvanized Wire)
Art.no: R011.015.101 FAB15R-S (Stainless Steel Wire)

European patent no: 002503698-001
USA Patent: pending