

INERTIA REEL SELF LOWERING – IRSL



Saferight markets and distributes the IKAR range of inertia reels in Australasia. The reels are renowned worldwide for their robust design and engineering excellence.

Self lowering reels are ideal for any safe working at heights application that may require self evacuation/descent. The device functions in the same way as an inertia reel, however, once the fall has been arrested, the device immediately lowers the user to the ground at a constant speed of 0.9m/sec.

Key Features

- Length available in 16m and 30m
- 16m = 11 kg
- 30m = 15 kg
- Cable
- Metal casing
- Locks off immediately in the event of a fall, reducing forces generated as free fall distance is reduced

Materials & Construction

- Galvanised cable
- Aluminum casing
- Triple action karabiner (triple action swivel available on request)

Testing & Quality Control

- CE marked and certified to EN360
- Conforms to AS/NZS 1891.3
- Servicing requirements in accordance with AS/NZS 1891.3 and 1891.4

Servicing Requirements

It is a requirement of AS/NZS 1891.4 and the manufacturer's recommendation that all inertia reels must be serviced on an annual basis by the manufacturer's authorised servicing agent. Failure to maintain annual servicing requirements voids the manufacturer's warranty and is a breach of an employers' duty of care.

Inertia reels can require different levels of servicing depending upon annual usage and parts. Saferight offers a contract which includes a basic service in accordance with AS/NZS 1891.4 every 12 months for the duration of the contract. Should any replacement parts be required, you will be sent a quotation for approval before the additional works are carried out.

Head Office

42 Belmont Avenue, Belmont, WA 6104
 Telephone: (08) 9334 1000 Facsimile: (08) 9334 1001
 Email: enquire@saferight.com.au

Queensland Office

Unit 3, 605 Kingsford Smith Drive, Hamilton, QLD, 4007
 Telephone: (07) 3268 6900 Facsimile: (07) 3268 7288
 Email: enquireqld@saferight.com.au



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 Company
 ISO 9001
 QEC20205
 SAI Global



Australian Standard
 AS 1891.1 for
 Belts & Harnesses
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