Guardian Halo 10918 - 65 ft Galvanized-Cable SRL

The Guardian Halo 10918 is a 65-foot galvanized-cable self-retracting lifeline with a swivel top, carabiner and snap hook. It supports stationary overhead fall-arrest installations and uses a metal housing with a carrying handle.

Guardian Fall Protection product family and configuration
Guardian Halo - Factory Instruction Manual Rev. G and Part Table (PDF)

Manufacturer	Guardian Fall Protection
Model	Halo / 10918
Part number	10918
Lifeline length	65 ft / 19.8 m
Lifeline material	Galvanized steel cable
Cable diameter	3/16 in / 4.7 mm
Top connection	Carabiner with swivel top
Lifeline connector	Snap hook
Configuration	Stationary overhead SRL, one user
Anchorage position	At or above dorsal D-ring and at or below anchor; no free fall
Leading-edge use	Not permitted
Conservative user-weight range	130-310 lb / 59-141 kg including tools and equipment, as shown on factory illustrated unit label
Application-table weight range	Factory Rev. G OSHA application table states 100-420 lb, while its illustrated label states 130-310 lb; actual unit label governs
Maximum arrest force	1,800 lb / 8 kN
Average arrest force	900 lb / 4 kN
Maximum deceleration distance	3 ft 6 in / 1.1 m
Baseline minimum fall clearance	7 ft / 2.1 m for a standing worker directly below anchor; swing falls require additional clearance
Housing / handling	Metal housing with carrying handle
Factory listed regulations	OSHA 1910.140 and 1926.502
Inspection interval	Before each use and at least every 12 months by a competent person other than the user