

INDY EVO PLUS

INDY EVO PLUS DOUBLE AUTO LOCKING SYSTEM

Certification

- EN 341
- EN 12841/ C
- NFPA-T

Industry Type

- Tactical
- Oil and Gas/Mining
- Chemical and Pharma
- Fire and Disaster Mgmt
- Government Departments
- Railways
- Metals and Cement
- Manufacturing
- Construction
- Adventure Parks and Hospitality
- Aerospace
- Telecommunication
- Arboriculture



DESCRIPTION

Evolution of the well-known Indy Evo descender, fitted with a new lever, easier to handle, that allows more fluid and precise working. Indy Evo Plus is a manually operated descending device with a double auto locking system that locks both when the lever is released and when it is pressed. Indy Evo Plus is also a descender (conforming to EN 12841 type C) for working on rope. It allows descent at a controlled speed, stopping at any time, hands free, on a static rope (EN 1891) or dynamic rope (EN 892). Light weight and compact size, long life guaranteed by the stainless steel cams and low maintenance make it a working tool very much appreciated by the industry. Certified for two people, it allows two people to lower at the same time and also allows the user to take in rope slack.

Variants

PRODU CT CODE	COLOR	WEIG HT	MBS (Minimum Breaking Strength KN)	Material	Finish		COMPATIBLE WITH ROPE DIAMETER(mm)	WLL(Worki ng Load Limit Kg)	Dimensi on
80104 0400K k	ORAN GE/BL ACK	480 gm	14kN	Aluminum alloy stainless steel	Ano dise d	2	Min=10mm Max=12mm	200Kgs	19.1 * 125.7 mm