



022-6051 through 022-6052

Evacuation/Descent System

FEATURES :

- Lightweight aluminum bidirectional descent device with swivel carabiner
- Assisted or unassisted descent capabilities
- Dual brake pad heat-dissipating housing with 1:8:2 gear ratio
- 2 Integral rope belays
- Built-in rope lock
- Rated for use by 1 or 2 persons
- Low stretch ANSI compliant kernmantle rope with captive eye and steel carabiner
- FS810-3 - 3' reinforced cross arm strap anchor
- 018-9000 - 18" rope protector
- 019-9007 - Heavy duty duffle bag
- Max descent length: 525' (160m)
- Anchor strength requirement: 3,100 lbs. (1400 kg)

ITEM WEIGHT :

- Weight varies per length



USER WEIGHT CAPACITY	
ANSI	1 person: 110-310 lbs. (50-141 kg)
OSHA	2 person: Up to 620 lbs. (281 kg)

STANDARD COMPLIANT WITH	
ANSI	Z359.4-2013
OSHA	1910.140, 1926.502

SIZE(S)		
022-6051	50 Feet (15 m)	11.1 lbs. (5.0 kg)
022-6052	100 Feet (30 m)	13.1 lbs. (5.9 kg)

MATERIAL SPECIFICATION	
Descent device	Aluminum, stainless steel, nylon
Rope	9.3 mm nylon/polyester kernmantle
Rope protector	Water repellent tarpaulin
Cross arm strap	Polyester, zinc plated alloy steel
Bag	Water repellent tarpaulin
Swivel carabiner	Zinc plated steel
Rope carabiner	Yellow chromate plated steel