

The D4 descender is designed for use within rope access or suspended access applications where a primary and secondary fall protection safety system are required. Designed for use with a primary or work line the D4 descender enables the user to carry out a controlled descent using Tractel® recommended kernmantle rope 7/16 in. (11 mm).

Positioned from the lower front attachment point of a full body harness the D4 descender allows the user the ability to regulate the rate of descent by the application of pressure of the descent handle. The unit's ability to stop is by either release of the descent lever or by squeezing the lever hardly.

When trained correctly the D4 descender can be used within rescue rigging applications for victim lowering.

### **⚠ WARNING**

The D4 descender is not a fall arrest system. When used in a rope access or suspended access application, a primary fall protection system is required.

### **FEATURES**

- Ergonomic shape for easy handling
- Aluminium sheaves allow for good friction control and heat dissipation
- Rope: 7/16 in. (11 mm)

### **MAXIMUM NUMBER OF REPEATED DESCENTS**

<b>DESCENT HEIGHT</b>	100 ft. (30 m)	330 ft. (100 m)
<b>NUMBER OF DESCENTS</b>	330	100

### **APPLICATIONS**

- Rope access
- Industrial adventure climbing
- Caving activities

### **APPLICABLE STANDARDS**

- ANSI Z359.4-2007
- OSHA 1926

### **INCLUDED IN KITS**

- D4 descender – K6013572
- Rope assembly
- 6 ft. (1 m) endless sling – V41326
- 5/8 in. (16 mm) carabiner – PM11Z
- Carrying bag

### **AVAILABLE MODEL**

- **K6013572** D4 descender
- **KIT-D430** 30 ft. (9 m) D4 descender kit
- **KIT-D450** 50 ft. (15 m) D4 descender kit
- **KIT-D475** 75 ft. (23 m) D4 descender kit
- **KIT-D4100** 100 ft. (30 m) D4 descender kit

### **SPECIFICATIONS**

<b>CONSTRUCTION</b>	Aluminum alloy
<b>TEMPERATURE</b>	-30 to 120°F (-35 to 50°C)
<b>CAPACITY</b>	310 lbs. (140 kg), one person

*Specifications are subject to change without notice. Images are for illustrative purposes only.*

