

The Quantum fall arrest device is a new product that is suitable for a two person rescue. This self-trailing rope grab is designed to move on the rope easily. A unique cam (patent pending) actually grips the rope in two places and is designed to not damage the sheath of the rope while providing minimum slippage during an arrest.

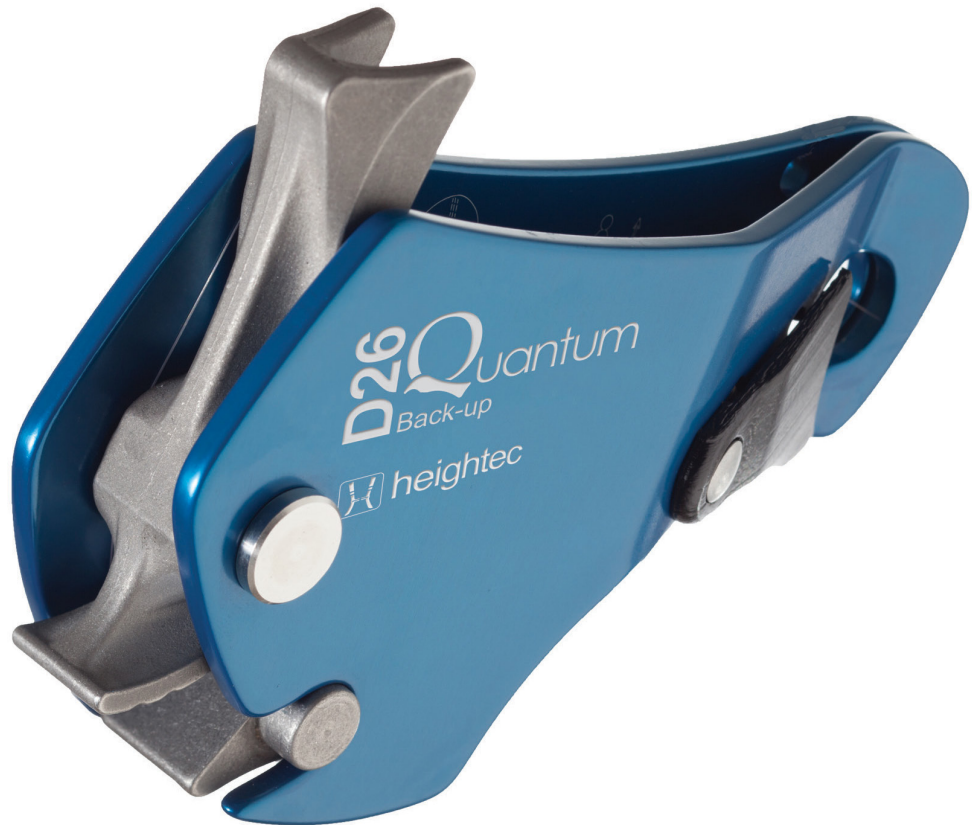
**Key Features:**

Opening catch allows easy attachment and detachment from the rope • All parts are visible for ease of inspection and maintenance • An additional energy absorber is not required • Can be used with a dynamic rope lanyard • Made with high strength alloy with stainless steel friction surfaces

*Sizing Info:* 10.5 mm - 11.5 mm rope » *Weight:* 10.5 oz (298 g)

**HD26235**

**CERTIFIED** EN 353-2 EN 358 EN 12841-A



A large, empty rectangular box with a thin black border, intended for handwritten notes.