Miller Series 70 Universal Rescue System

Description

Lightweight, compact, versatile access and retrieval rope system. Simple, one-person operation, the rope control handle allows the user to easily ascend and descend the rope line. Should an emergency rescue situation occur, a top-side worker may activate the system to retrieve the user.

Materials

Head Assembly: Aluminum
Roller Drum: Aluminum
Drum Cover: Aluminum with Teflon coating
Roller Pulleys: Stainless Steel
Rope Guides: Cast Stainless Steel with Teflon coating
Rope Guide (Under Drum): Cast Aluminum with Teflon coating
Screws: Stainless Steel
Locking Plates & Nuts: Plated Steel
Handle: Extruded Aluminum
Rope: 3/8" (9.5mm) Kernmantle: continuous filament polyester cover braided over a continuous filament nylon core.
Carabiner: Zinc Dichromate Plated Forged Alloy Steel, twist lock with spring loaded keepers, 1" gate opening.
Carrying Bag: Millerhyde,13 oz (.37 kg)

Technical

Anchorage Strength Required: 5,000 lbs (22 kN)
Kernmantle Rope TensileStrength: 5,600 lbs (24.9 kN)
Max. Working Load: 300 lbs (136.1 kg)

Certification

ANSI Z359.4 2007

SKU	Description	Weight
70-100/100FT	Universal Rescue System, 25' Working Length	20 lbs (9.07 kg)
70-200/200FT	Universal Rescue System, 50' Working Length	24 lbs (10.9 kg)
70-400/400FT	Universal Rescue System, 100' Working Length	31 lbs (14.1 kg)
70-500/500FT	Universal Rescue System, 125' Working Length	35 lbs (15.9 kg)

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