

## FS995

Working Suspension System  
 w/ Suspension Device

## FS995-X

Suspension Device



<b>Description</b>	<p>Light and quick set-up system for suspension or confined space. System can be operated by a topside worker for raising or lowering a coworker.</p> <p>FS995 System includes:</p> <ul style="list-style-type: none"> <li>Suspension device</li> <li>Carabiners</li> <li>FS982 Working rescue Chair</li> <li>Carry Bag</li> </ul> <p>FS995-X is suspension device only</p>
<b>Attachment Point(s)</b>	Carabiner to end anchorage point. Carabiner to working chair.
<b>Materials</b>	<p>3/4" Birch plywood seat base          1-3/4" Polyester Webbing, breaking strength &gt; 5,000 lbs          High-strength polyester stitching          Heat-treated alloy steel D-rings, with break load &gt; 5,000 lbs          Light weight aluminum (Suspension Device)          100 ft - 11mm Kernmantle Rope Lifeline</p>
<b>Dimensions</b>	1' x 2' (Seat Dimensions)
<b>Weight</b>	21.10 lbs
<b>Weight Capacity</b>	<p>600 lbs (272.15 kg) (Suspension device)          310 lbs (140.61 kg) (Working Rescue Chair)</p>
<b>Applicable Standards</b>	<p>Meets OSHA 1926.502 - ANSI Z359.1 - ANSI A10.32          ANSI Z117.1</p>