

**Robertson (Cypress Instructors Harness) CRC-400 Series**  
CRC401 Small (red) CRC400 medium (blue) CRC 402 Large (gray)

For your own safety, please read and understand all information included with this product. Retain the instructions for future use and reference as needed. Provide this sheet to anyone using or supervising the use of this harness.



**Installation Instructions:**

- Loosen all buckles and expand the webbing. You will not need to totally unfasten the ends. Make sure the waist belt is laced through the colored loop for the leg-hangers.
- Step down through the waist belt and leg loops. Pull the harness up and tighten waist belt until snug.
- Tighten leg straps until they are 1/2" larger than your thigh when tensed. You should be able to slide your fingers between the leg strap and your thigh.
- The quick-adjust buckle is laced with the web coming in the back of the buckle, around the slider, then out under the buckle again. See figure 1.
- A minimum of 4 inches of web tailing must extend from the buckle once secured on the waist and legs.
- To tie-in, simply clip into the colored belay loop provided in the front of the harness. See figure 3.
- The rear colored loop is a structural loop for tying off at a work station or platform. See figure 2
- When used with a chest harness, the rear loop may be used for fall protection.
- V-Rings on the front of the harness are to be used for positioning only.

**Do not attempt to tie-in anywhere other than the intended colored belay loop or rear tie off loop.**

This product has been designed, tested, and manufactured in accordance with ASTM-F 1772 testing which meets PRCA/ANSI 1.0-1.3 and ANSI/ACCT 03-2016 standards in effect on the date of manufacture.

**WARNING** Never adjust the web tailing in the buckle to its absolute extended length, keep a 4 inch minimum requirement. Rock climbing, ice climbing, mountaineering and other related activities are extremely dangerous by their very nature. A mistake or accident may result in injury or death. It is the sole responsibility of the buyer and the user of all climbing equipment to get the proper instruction and to practice caution when climbing or using this equipment. Frequently inspect every piece of climbing equipment for possible damage or signs of wear. Climbing equipment cannot be expected to last forever, and it is up to the individual user to determine when to retire a piece of equipment. Once placed into service the life expectancy may range from one use up to five years depending on care.

**CLIMB SMART!** Seek qualified instruction, and take responsibility for yourself. Inspect this product regularly and retire it immediately if it shows signs of wear or damage. Do not attempt to use this product if you are not fully competent in its use and care. Treat this product as though your life depends on it. Improper care or use of this product can result in serious injury or death.