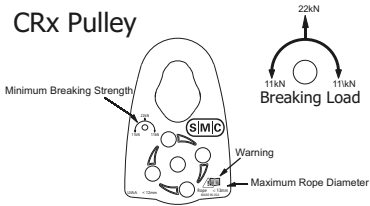


CRx Pulley



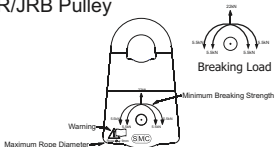
Designed for use on rope $\phi \leq 13\text{mm}$
!!Not intended for use on cable!!



Temperature & Environmental Conditions:
 This product is suitable for use in normal conditions (-20 C to +50 C).
 Temperatures outside this range may affect the performance and strength.
 Wet and Icy conditions do not affect the strength of this product.

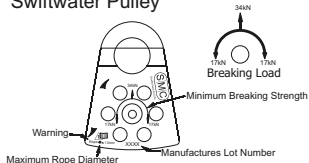
Working load is generally considered to be the breaking load divided by the users required factor of safety giving a safe load that could be lifted or carried.
 $\text{KN} / \text{safety factor} = \text{working load}$

JR/JRB Pulley



Designed for use on rope $\phi \leq 9\text{mm}$
!!Not intended for use on cable!!

Swiftwater Pulley



Designed for use on rope $\phi \leq 13\text{mm}$
!!Not intended for use on cable!!



Quality Gear for Life

CRx Pulley
 JR/JRB Pulley
 Swiftwater Pulley

Seattle Manufacturing Corporation
 6930 Salashan Parkway
 Ferndale, WA 98248
 800.426.6251
www.smcgear.net

BEFORE USE

The techniques employed in the proper and safe use of this equipment may only be learned through PERSONAL instruction received from an instructor who is well-qualified in all phases of vertical rope work. Such instruction will include an evaluation of your comprehension of, and ability to perform, the tasks required to safely and efficiently use this equipment.

INSPECTION FOR USE

Visually and by touch, inspect this pulley for cracks, distortion, corrosion, scratches or gouges, sharp edges or rough areas that might abrade a rope, normal rotation of the sheave(s) and normal rotation of the movable side plates. Compare this pulley with a new model if necessary to determine its condition. Remove it from service if there is any doubt about its safety or serviceability.

MAINTENANCE AFTER USE

Carefully clean and dry this pulley to remove all dirt or foreign material and moisture. Minor sharp edges may be smoothed with a fine abrasive cloth, before cleaning. No lubrication is required. Store in a clean, dry place. All chemical products, corrosive material and solvents should be regarded as harmful to the well being of this product. If this product comes in contact with any chemicals it should be removed from service.

REMOVAL FROM SERVICE

This pulley should be removed from service if it has been dropped, or exposed to heat sufficient to alter its surface appearance, or if distortion of any part is apparent, or if any cracks are apparent, or if it has scratches or gouges of more than a superficial nature. The cost to inspect and repair a pulley that is visually damaged, or that may have been damaged by impact loading or other abuse, will usually exceed the cost of its replacement with a new model.

RECORDS

It is suggested that the user of this pulley keep a permanent record listing the date and results of each usage inspection. Such record should show, as a minimum, inspection for all of the following conditions:

- Cleanliness
- Dryness
- Freedom from scratches, gouges and sharp edges
- Freedom from corrosion
- Freedom from distortion
- Proper sheave rotation
- Proper side plate rotation
- Axle nuts and/or screws properly tightened
- User Information sheet present

USE OF THIS USER INFORMATION SHEET

It is suggested that this User Information sheet be retained in a permanent record after it is separated from the pulley, and that a copy of it be kept with the pulley. It is suggested that the user refer to this User Information sheet before and after each use of the pulley.

GEAR SELECTION

This pulley has been designed to work in conjunction with sport and mountaineering equipment to help provide the user a means of building a mechanical system which may incorporate the use of Carabiners, Rope and Anchor Components. Get Specific Training in the proper use before use.

WARRANTY

This pulley is warranted to the original retail purchaser for 1 year from original date of purchase against manufacturer's or material defects. SMC does not warranty against improper storage, normal wear and tear, oxidation, modifications or alterations, poor maintenance, improper or incorrect usage, damage due to accidents or negligence.

WARNING:

Climbing and Mountaineering are hazardous. Even correct selection, use and maintenance of equipment cannot eliminate the risk of injury or death. It is the user's responsibility to ensure understanding of the correct and safe use of this equipment, to use it only for the purposes for which it is designed, and to practice all proper safety procedures.

THE USER SHOULD EXERCISE CAUTION WHEN DETERMINING BOTH PRUSIK CORD, SIZE AND LENGTH OF KNOT, CONNECTORS OR OTHER GEAR MAY INTERFERE WITH THE PRUSIK OPERATION.

YOU COULD BE KILLED OR SERIOUSLY INJURED IF YOU DO NOT READ AND UNDERSTAND THE USER INFORMATION BEFORE USING THIS PIECE OF EQUIPMENT.

SPECIAL TRAINING AND KNOWLEDGE ARE REQUIRED TO USE THIS EQUIPMENT.

YOU MUST THOROUGHLY READ AND UNDERSTAND ALL MANUFACTURER'S INSTRUCTIONS BEFORE USE.

USE AND INSPECT THIS EQUIPMENT ONLY IN ACCORDANCE WITH THESE USER INSTRUCTIONS.