

# **THE CMI TROLLEY**

## **IMPORTANT SAFETY INFORMATION**

### **PLEASE READ!**

#### **Product Lifetime**

It is a known fact that with repeated use, equipment will deteriorate. It is difficult to give an accurate lifetime of this product due to the environment in which it has been used. It is possible that wear damage could occur with the first use of this product rendering it useless for future usage. Any surface damage, excessive wear or impairment of the mechanical function of this product is easily observed. In addition to checks before and after each use, a detailed inspection should be performed by a competent person every 12 months. Do not hesitate to scrap a product that shows signs of excessive wear which might affect its strength. Any modification or alteration to this product is strictly forbidden.

#### **Product Cleaning, Maintenance, and Storage**

If the Trolley becomes heavily soiled, it can be cleaned off with a damp cloth. Do not submerge the trolley in water. Contact should be avoided with corrosive agents or aggressive materials and should not be stored in extreme temperatures. This trolley runs on sealed, self lubricating ball bearings and should not require further lubrication. Should there come a time that the trolley becomes noisy, a light coat of household oil should help to quiet it down.

### **!FOR YOUR OWN SAFETY PLEASE READ!**

- Activities such as but not limited to rock and ice climbing, caving, and technical rescue are potentially hazardous by their very nature
- Any person using CMI equipment in any manner is personally responsible for learning the proper techniques through personal instruction by an instructor competent in all safety techniques and backup systems.
- CMI makes no claims as to suitability for any other purpose. There are no other warranties which extend beyond the face hereof. This product is sold "as is" without implied warranties of fitness or merchantability. This flyer is not a substitute for proper instruction! CMI cannot be responsible in any way for misuse of the equipment described herein.

- \*Always know the maintenance and use history of your equipment. The use of "second hand" equipment is strongly discouraged.
- \*Failure to follow these warnings increases the risk of injury or death. You are responsible for your own actions and decisions.
- \*Riders weight must be supported by a lanyard and supporting harness.

**NEVER FORGET, YOUR LIFE MAY DEPEND UPON YOUR EQUIPMENT. INSPECT ALL EQUIPMENT BEFORE EVERY USE!**

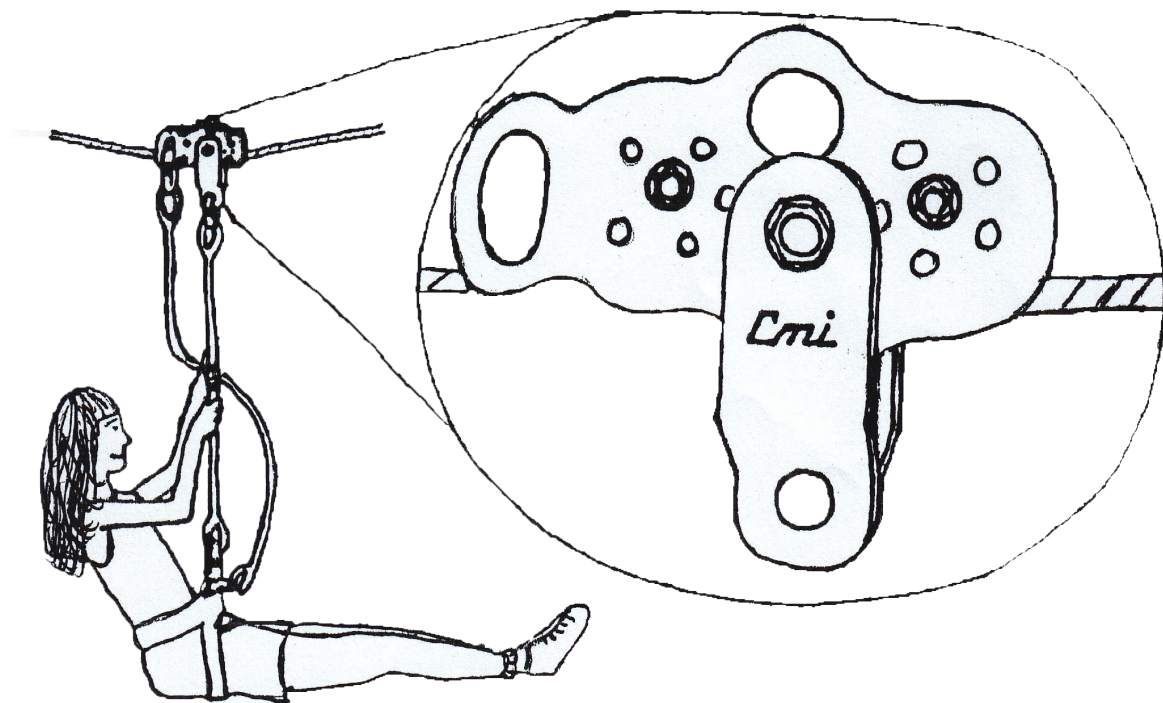
# *Cmi* TROLLEY

## **IMPORTANT SAFETY WARNING!**

The CMI Trolley incorporates a unique safety system. In order to backup the system against catastrophic failure a large **steel** carabiner must be clipped through both sideplates through the large hole at the rear (or uphill end) of the trolley. It is essential that a steel, not an aluminum carabiner be used in order to prevent the carabiner wearing through due to carabiner to cable contact which could occur in the event of total system failure. In order to prevent injury in the event of main tether failure a backup tether must be clipped between the large steel carabiner and the participant. To assure proper trolley tracking the participant's weight must be taken by the main tether; the backup tether should remain slack. See diagram below.

Max Speed = 130 ft/sec or 90 MPH

This is the only approved rigging method for this product. We **do not** recommend any other method of use. Do not alter this product!



**The distributor/wholesaler/retailer is responsible for providing this warning to the customer, and this warning must accompany all sales and shipments of CMI products.**