

# LEVR™ ESCAPE SYSTEM - DEMONSTRATION UNIT



## IMPORTANT INFORMATION PLEASE READ PRIOR TO USE!

Each person participating in the testing of the LEVR Escape System (a “tester”) has no obligation to do so and is free to elect not to participate in the activity. Each tester, if they choose to participate, is doing so on a voluntary basis and entirely at his or her own risk. Each tester is aware of the risks associated with participating in the activity, which may include, but are not limited to, physical injury, pain, suffering, temporary or permanent disability, economic or emotional loss, and death. Each tester understands that these injuries or outcomes may arise from their own or others’ negligence, or the condition of the activity, equipment, and/or location(s). Each tester by participating in the activity assumes all related risks, both known and unknown to him or her, of participation in the activity and neither CMC Rescue Inc. nor its officers, directors, employees, agents or insurers shall have any liability in the event of any of the foregoing injuries or outcomes except to the extent caused by the gross negligence or willful misconduct by the foregoing enumerated parties.

### USING THE LEVR ESCAPE SYSTEM

- **Always use a competent belay system for product evaluations and training.**
- **Always wear appropriate PPE during evaluation and training with the system.**
- **Actuate the device on a horizontal anchor point to acclimate yourself to the function prior to descending with the system for the first time.**
- **During the egress process, be sure that the LEVR descender clears over the window edge/sill prior to loading the device.**
- **Always maintain control of the tail end of the web prior to descending with the device.**
- **When repacking the system into the supplied LEVR carry bag, flake and stuff the web into the main pouch for effective deployment.**
- **Check that the Flash Escape Anchor and the LEVR are properly stowed in the respective holders and will deploy freely.**
- **If storing the LEVR Escape System directly in the bunker pant pocket, or using a different external bag than the supplied CMC carry bag, ensure that the web is properly stuffed and the hardware is packed such that it will deploy freely.**

To watch videos with more information on system evaluation and proper packing, please visit [cmcpro.com/LEVR-demo](http://cmcpro.com/LEVR-demo)

## INSPECTION

Inspect the equipment according to your department's policy for inspecting life safety equipment and follow the manufacturer's recommendations for inspection provided with each of the LEVR Escape System components. If the system is used in actual fire ground emergency escape, or if there is any doubt about the serviceability of the system, remove the system from service and contact CMC. Inspect the equipment prior to entry into service, after each use. The equipment should be thoroughly inspected by an inspector that meets your department's training standard for inspection of life safety equipment. Keep a record of the date, person performing the inspection and results, as well as the date of first use, name of users and any other pertinent information necessary to keep accurate track of the equipment's usage history in the equipment log or on a tag that attaches to the equipment. Each user should be trained in equipment inspection and should inspect the equipment before each use. The service life of equipment depends greatly on the type of use and the environment of use. Because these factors vary greatly, a precise service life of the equipment cannot be provided. Refer to the LEVR Escape System Manual for more information.

## INSPECTION AND MAINTENANCE LOG

Keep a log to record how the DEMONSTRATION UNIT was used, and to include the number of descents performed, along with other pertinent information. Please return this log with the system to CMC after evaluation of system has been completed. .

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### **WARNING:**

- SERIOUS INJURY OR DEATH MAY RESULT FROM THE IMPROPER USE OF THIS EQUIPMENT.
  - THIS EQUIPMENT HAS BEEN DESIGNED AND MANUFACTURED FOR USE BY EXPERIENCED PROFESSIONALS ONLY.
  - DO NOT ATTEMPT TO USE THIS EQUIPMENT WITHOUT PRIOR TRAINING.
  - ALWAYS USE A COMPETENT BELAY SYSTEM DURING ALL PRODUCT EVALUATIONS OR TRAINING.
  - ALWAYS WEAR APPROPRIATE PPE DURING ALL PRODUCT EVALUATIONS OR TRAINING.
  - THOROUGHLY READ AND UNDERSTAND ALL LABELS AND INSTRUCTIONS BEFORE USE.
  - USE, INSPECT AND REPAIR ONLY IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.
  - DO NOT USE THE EQUIPMENT NEAR SHARP EDGES, ABRASIVE SURFACES, MOVING MACHINERY OR ELECTRICAL HAZARDS.
  - EXPOSING THE EQUIPMENT TO CHEMICALS, HIGH HEAT, SEVERE COLD, OR OTHER HARSH ENVIRONMENTS MAY PRODUCE A HARMFUL EFFECT ON THE EQUIPMENT. CONSULT THE MANUFACTURER IN CASES OF DOUBT.
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User information shall be provided to the user of this product. A copy of the LEVR Escape System Manual has been included with this product and should be read prior to use of the system. Refer to this Manual for proper deployment and use of the system. Manuals, videos, or other materials from the manufacturer are not a

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