



## WEEKLY INSPECTION LOG

REFER TO OPERATOR MANUALS FOR COMPLETE INSPECTION PROCEDURES

**INSPECTION REMINDER:** A webbing inspection must be performed daily and must include at least a visual inspection sufficient to evaluate the wear and integrity of the device's webbing. The inspection may be performed from the ground if the webbing can be adequately inspected. Replace webbing if any signs of wear or damage are present. Webbing wear documents are available at [headrushtech.com/service/webbing](http://headrushtech.com/service/webbing). Replacement webbing can be ordered from your dealer or at [store.headrushtech.com](http://store.headrushtech.com). A year from your purchase date the unit is due for recertification, which should be scheduled with an authorized service center.

This guide is provided for your convenience in keeping track of your weekly unit inspections. Operator Manuals and additional copies of the Weekly Inspection Log can be found at [headrushtech.com/service](http://headrushtech.com/service). **Date and initial each of the following inspection entries.**

Model #:

Serial #:

### WEEKLY INSPECTIONS

- 1. Visually inspect casing, mounting holes, and covers for wear, impact damage, cracking, deformation, or corrosion. Replace damaged items or remove from service.**

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
WEEK 1												
WEEK 2												
WEEK 3												
WEEK 4												

- 2. Check all safety labels are in place and in good condition. Check that the date on certification label is current.**

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
WEEK 1												
WEEK 2												
WEEK 3												
WEEK 4												

- 3. Check the condition of the carabiner for wear and damage, correct operation of the locking mechanism, and smooth operation of the carabiner swivel.**

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
WEEK 1												
WEEK 2												
WEEK 3												
WEEK 4												

- 4. Slowly pull webbing from unit. Inspect for damage to stitching, cuts, wear, fraying, discoloration, and other signs of damage or contamination. Allow the webbing to slowly retract into casing, check that the retraction action is strong and smooth.**

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
WEEK 1												
WEEK 2												
WEEK 3												
WEEK 4												

- 5. For the QUICKjump and QUICKjump XL only:** Inspect the interior condition of the Overload Protection Assembly (OPA). Open the jacket and inspect the entire assembly checking that no threads are broken and that the webbing is in good condition. If any broken threads are found, the webbing line must be replaced immediately.

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
WEEK 1												
WEEK 2												
WEEK 3												
WEEK 4												

**DO NOT USE THE DEVICE IF IT SHOWS ANY SIGNS OF DAMAGE, WEAR, OR INCORRECT OPERATION.** If any signs of damage, wear, or incorrect function exist, remove the device from duty and contact an authorized service center for servicing options.