OWNER'S MANUAL
LITTER HOISTING SLING
#192

WARNING

Short legs of each sling half (red labeled snap hooks) must be attached at litter head section attachment points; the long legs of each sling half (white labeled snap hooks) must be attached at foot section attachment points. See Figure 1.

NOTE

Please read all instructions and review Figure 1 prior to assembly.

INSTRUCTIONS

1. Lay sling halves in litter bed with red labeled snap hooks toward head section and white-labeled hooks toward foot section. See figure 1.

2. Locate head section sling attachment points on litter frame and install red reflective tape provided. Install snap hooks into sling attachment points on litter frame with latch gates facing outboard. Hand tighten locknuts on each snap hook. If installed, flotation logs can be loosened to aid installation.
   a. WARNING: Tighten flotation logs if loosened during sling installation.

3. Locate foot section sling attachment points on litter frame and install white reflective tape provided. Install snap hooks into sling attachment points on litter frame with latch gates facing outboard. Hand tighten locknuts on each snap hook.
   a. NOTE: Foot section sling length may be adjusted for desired litter orientation during hoist. A length of 41 inches (measured from top of lifting ring to litter attachment point) will result in an approximate horizontal litter orientation during hoist with most loads. Refer to Figure 1. Use elastic keeper to secure loose end of foot section sling strap.

4. Recheck each of the four snap hooks for proper installation and ensure locking nut is tight.
INSPECTION

Prior to placing in service, after each use and every three months thereafter, visually inspect the sling assembly as follows:

1. Metal components for any damage, corrosion, deformity or cracks.
2. Snap hooks for proper operation and markings. Lubricate with light lubricant such as WD-40.
3. Webbing for cuts/abrasions, fraying, loose/broken stitches, or discoloring.
4. If required, clean webbing with mild soap and water, rinse with fresh water and allow to air dry. Do not store sling assembly exposed to sunlight / UV radiation.

WARNING

Replace sling assembly showing any evidence of damage. Failure of sling may result in serious injury or death.

RESCUE LITTER

![Diagram of Rescue Litter]

FIGURE 1 – Sling Attachment