

LRX FLY SWATTER DAILY CHECKLIST

CUSTOMER:

DATE: _____

LOCATION: _____

SERIAL #:

Read and understand manual before proceeding with daily checklist.
Latest manuals available online at www.lrx-lighting.com

#	FLYSWATTER - UPPER ASSEMBLY	PASS/FAIL	REFERENCE IMAGE
1.	Upper assembly checked for cracks, deformation or other damage.		
2.	Upper assembly to lower assembly bolts tight - check witness marks.		
3.	Fork pockets undamaged.		
4.	Chain (3/8" grade 80) inspected for cracks, deformation or other damage.		
5.	Shackles (1.5 ton) inspected for missing parts, cracks, deformation, or other damage.		
6.	Shackle pin wired shut so that it is unable to turn out.		
7.	Ratcheting 3/8" load binder inspected for cracks, deformation or other damage.		
8.	Chain tie down lugs inspected for cracks, deformation or other damage.		
9.	Chains routed to lock forks and Fly Swatter Rotator to fork carriage.		
#	FLYSWATTER - LOWER ASSEMBLY	PASS/FAIL	REFERENCE IMAGE
1.	Truss to Axle Mounting Bolts (5/8" x 2.5" grade 8) with nuts & oversized washers secure.		
2.	Axle output plate to axle shaft bolts present & tight - check witness marks.		
3.	Check axle shaft for cracks, deformation or other damage.		
4.	Check axle output plates for cracks, deformation or other damage.		
5.	Axle bearing bolts tight - check witness marks.		
6.	All covers undamaged and secure.		
7.	Battery charger cord and plug end in good condition.		
8.	Hand Controller, cord and connectors in good condition.		
9.	Function test assembled unit.		
<p align="center">IF THERE ARE ANY DEFECTS IMMEDIATELY SUSPEND USE OF PRODUCT</p> <p>Notes: _____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p align="center">USE BACK OF SHEET IF MORE NOTES REQUIRED</p>			<p align="center">PREFERRED TRUSS DESIGNS</p> <div> <div> <p>OPTION 1</p> <p>Typical Single Stick Truss Install</p> <p>NOTES: Important: Tilt angle of motion will be limited to 90 degrees, assembly as shown. 48" Section Section Truss MUST be installed. Truss structure by volume, to be approved by a professional engineer for safety heavy anticipated loads. Ply bracing: Installation, truss structure & visual loading maintenance are the responsibility of the user.</p> <p>Box truss and frame specified by volume</p> <p>Box truss 48" section MUST BE INSTALLED</p> <p>1/2" Ply Bracing - Other Ply - 0 places</p> <p>Installed with 3/4-11 X 3.0" all threaded grade 8 bolt assemblies</p> </div> <div> <p>OPTION 2</p> </div> </div> <p align="right">APPROVED TRUSS CONFIGURATIONS</p>

Questions? For details visit www.lrx-lighting.com

INSPECTED BY: _____

SIGNATURE: _____

REPORT ANY DEFECTS TO YOUR SUPERVISOR. DO NOT ATTEMPT TO MAKE ANY REPAIRS.
REFER EQUIPMENT FOR REPAIR TO CINELEASE LRX ONLY.