

EM Daily Inspection Checklist

Date of Inspection: _____ AM Inspected By: _____
 PM Inspected By: _____

* These sheets must be filled out completely and kept in your records.

AM Check

PM Check

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| _____ | _____ | Inspect projector for proper operation, cleanliness and proper picture |
| _____ | _____ | Make sure that the ductwork is secure and fans are working |
| _____ | _____ | Verify that the canopy sensor works properly |
| _____ | _____ | Ensure the Emergency Power Shut Off Switch is functioning properly |
| _____ | _____ | Verify that the Occupant Panic Switch is functioning properly |
| _____ | _____ | Make sure the sound system and speakers are secure and operational |
| _____ | _____ | Inspect harnesses for proper operation, condition and safety switch operation |
| _____ | _____ | Inspect seat belts for proper operation and condition |
| _____ | _____ | Verify that the screen assembly, padding are secure, in good condition and clean |
| _____ | _____ | Make sure canopy alignment pins and receiver pockets are tight |
| _____ | _____ | Inspect the Cockpit latch for proper operation and condition |
| _____ | _____ | Inspect the secondary latch for condition and proper operation |
| _____ | _____ | Check platform (stairway) for trip hazards and any movement |
| _____ | _____ | Verify that the tail boom stand is in good condition and its proper location |
| _____ | _____ | Ensure that the molding on the tail cover and fiberglass is intact and secure |
| _____ | _____ | Verify that the tail cover bolts are snug |
| _____ | _____ | Inspect all fiberglass parts for any visible damage |
| _____ | _____ | Make sure all pine tree fasteners are in place and secure |
| _____ | _____ | Check for general ride cleanliness. Clean as needed. |
| _____ | _____ | Visually inspect any entrances, exits, stairways, ramps, fencing and barricades |
| _____ | _____ | Ensure the Manual Lowering Lift Brake is functioning properly |
| _____ | _____ | Inspect the lift system for damage , missing or out of alignment parts.
(Lift jacks, couplings, lock collars and gears for proper alignment) |

NOTE: When inspection is completed, run one full ride cycle to ensure all system components function properly.