

Suggested Maintenance Schedule

Daily before operating

1. Check battery
2. Check all controls
3. Visually inspect-Wire rope for kinks or damage
4. Inspect sheaves, drums for damage
5. Check limit switches.
6. Check to see that all bolts are tight
7. Check hydraulic fitting are snug
8. Make sure that all cables are intact and undamaged
9. Check to see that hoses are intact and undamaged
10. Charge battery overnight (if applicable) after daily usage or if it has sat unused for an extended period of time.

Weekly

Do a quick visual inspection of the unit:

1. Check for leaks
2. Hoses and control cables are intact and undamaged
3. Charge batteries (frequency must be determined based on use)

Monthly

1. Check wire rope for nick, cuts, or damage
2. Check fluid level of hydraulic tank
3. Check belly button switch making sure that when depressed the unit stops and moves forward (if applicable)
4. Check level of fluid in batteries

Semi Annual

1. Grease any pivot points and or grease zerks
 2. Run cylinders on unit to limits in and out to check for leaks
- Inspect control cables on pendant control for nicks, cuts, or damage

