

# E-ONE PLATFORM

# DAILY CHECKLIST

DATE	DATE	DATE	DATE	DATE	DATE	DATE	<b>INITIALS</b>
HOURS	HOURS	HOURS	HOURS	HOURS	HOURS	HOURS	

<b>HYDRAULIC RESERVOIR</b>	<ol style="list-style-type: none"> <li>1. Check level using lights or dip stick with oil at ambient temperature.</li> <li>2. Visually inspect floor under entire unit for any fluid leakage.</li> </ol>							
<b>AUXILIARY HYDRAULIC PUMP</b>	<ol style="list-style-type: none"> <li>1. Inspect auxiliary hydraulic pump lines and fitting for leakage and test operation by testing one or two functions.</li> </ol>							
<b>MAIN HYDRAULIC PUMP</b>	<ol style="list-style-type: none"> <li>1. Test operation of Aerial PTO and light.</li> </ol>							
<b>MASTER CONTROL PANEL AND JACK SWITCHES</b>	<ol style="list-style-type: none"> <li>1. Test master switch and light for operation.</li> <li>2. Operate all jacks (make note of any unusual functions).</li> <li>3. Check all jack warning lights and jack stowed cab warning light.</li> </ol>							
<b>SAFETY INTERLOCK CHECK</b>	<ol style="list-style-type: none"> <li>1. Test interlock function by trying to switch to ladder mode before setting jacks (<b>NOTE:</b> ladder should not be operable).</li> <li>2. Set jacks and test interlock function by raising ladder 1" out of the cradle. Set switch to jacks (<b>NOTE:</b> jacks should not operate).</li> </ol>							
<b>AERIAL PLATFORM CONTROLS BASE AND BUCKET</b>	<ol style="list-style-type: none"> <li>1. Test intercom system for proper operation.</li> <li>2. Inspect all switches, gauges, and panel lights for proper operation.</li> </ol>							

