
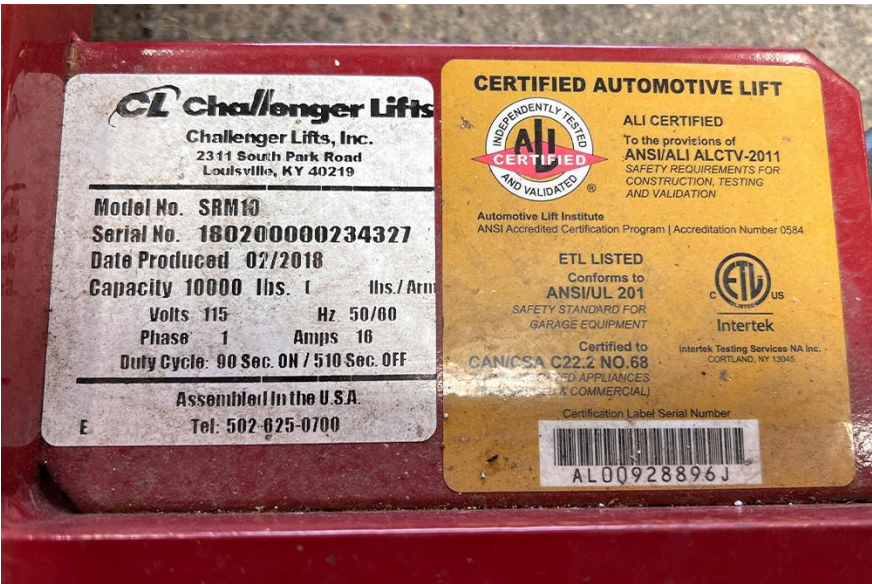


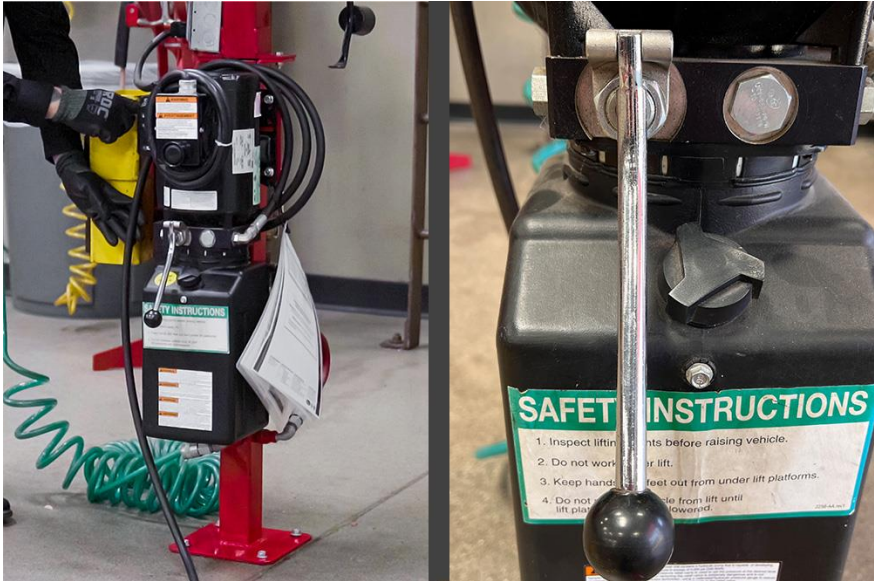

Lift Inspection and Safety QRG

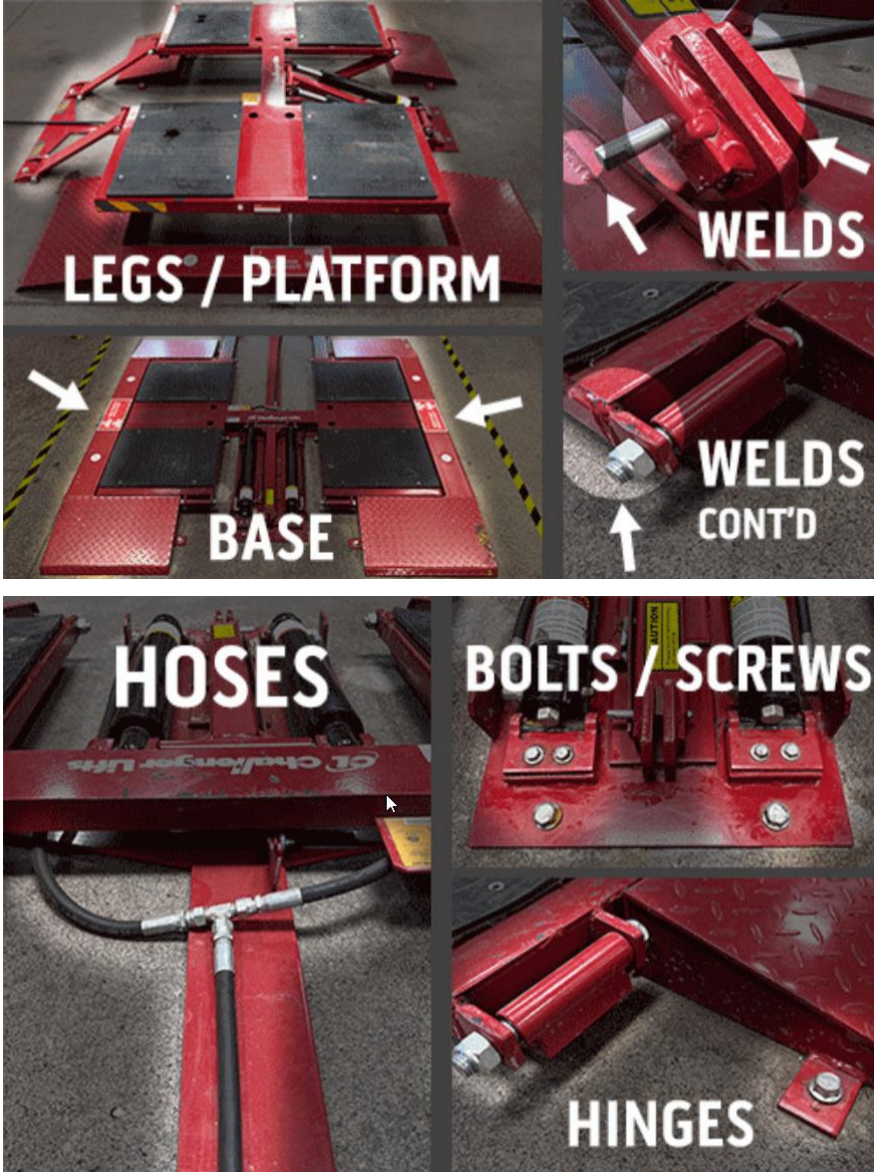
Purpose and Overview

This QRG is a reference document associated with the Lift Inspection and Safety course and provides details relating to each component that will be checked when performing the morning lift inspection.


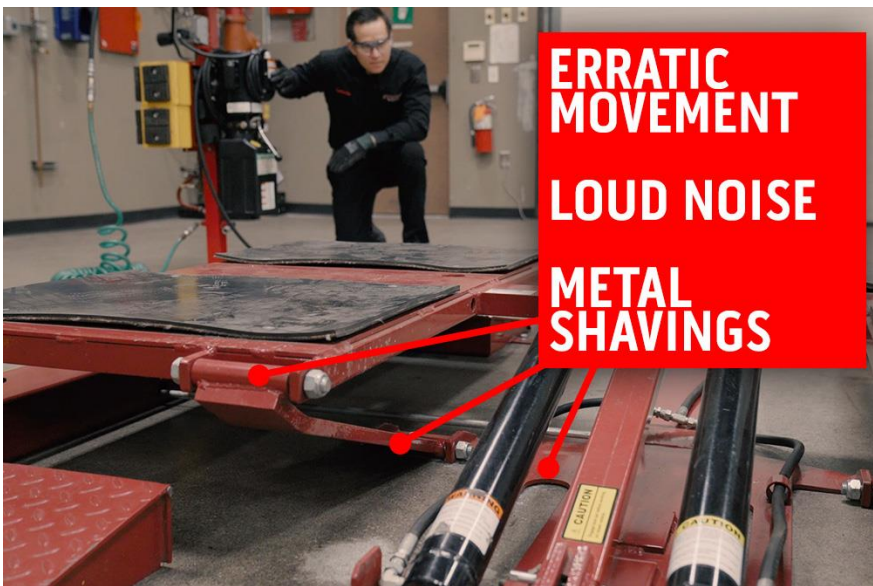
Components of an Inspection

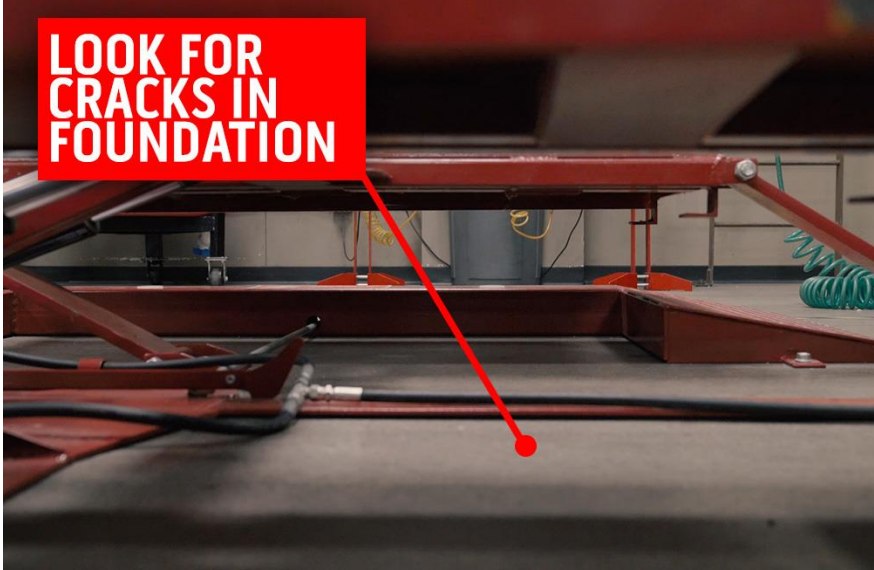
Inspection Point	Reference Image
<p>Documentation</p> <p>You must verify the accessibility and readability of the operating procedures, safety tips, and generic safety material. These should be attached to the lift controls as shown in the image.</p>	
<p>Load Capacity</p> <p>Readability of the rated load capacity of the lift.</p>	

Inspection Point	Reference Image
<p>Lift Controls</p> <p>Verify the proper operation of the lift controls by raising and lowering the lift.</p>	 <p>The left image shows a person wearing a black glove operating a red lift. A control panel with a green coiled hose is visible. The right image is a close-up of the control panel, showing a 'SAFETY INSTRUCTIONS' label with the following text:</p> <ol style="list-style-type: none"> 1. Inspect lifting points before raising vehicle. 2. Do not work under lift. 3. Keep hands and feet out from under lift platforms. 4. Do not release the lift until the lift platform is lowered.
<p>Locking Latch</p> <p>Check the locking latch and latch release handle for damage or binding. Then verify that the safety bar falls into each safety latch detent as the lift is being raised.</p>	 <p>The left image shows a person's foot stepping on a red platform. A red arrow points to the 'LATCH RELEASE HANDLE' on the platform. The right image is a close-up of the locking latch mechanism, showing a red arrow pointing to the 'LOCKING LATCH'.</p>

Inspection Point	Reference Image
<p>Deformation / Excessive Wear</p> <p>Deformation or excessive wear of any of the lift's structural components including the hinges, welds, legs, platform, and base.</p> <p>Deformation or excessive wear of other components such as hoses, electrical wires, hinges, screws, or bolts.</p>	 <p>The reference images show various components of a red lift system. The top-left image shows the legs and platform with the text 'LEGS / PLATFORM'. The top-right image shows welds with the text 'WELDS'. The middle-left image shows the base with the text 'BASE'. The middle-right image shows welds continuing with the text 'WELDS CONT'D'. The bottom-left image shows hoses with the text 'HOSES'. The bottom-middle image shows bolts and screws with the text 'BOLTS / SCREWS'. The bottom-right image shows hinges with the text 'HINGES'.</p>

Inspection Point	Reference Image
<p>Lift Blocks and Pads</p> <p>Damage or excessive wear on any of the lift blocks or lift pads, including loose or missing pads.</p>	
<p>Pump Reservoir</p> <p>Fluid in the lift pump reservoir is full while the lift is fully lowered.</p> <p>If the pump reservoir is white, ensure the fluid is up to the fill line.</p> <p>If the pump reservoir is black, remove the screw located on the front and fill until fluid drips out of the screw hole.</p>	

Inspection Point	Reference Image
<p>Hydraulic Leaks Greasy or oily buildup on floor by hydraulic cylinders.</p>	
<p>Unusual Functionality Unusual noises, sudden movements, erratic operation, or evidence of metal shavings.</p>	

Inspection Point	Reference Image
<p>Foundation</p> <p>Cracks or loose concrete under and around the lift.</p>	

Contact

Contact the Safety Team if you have any questions or concerns by calling 6SAFE or safetyteam@discounttire.com.