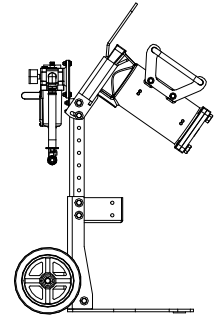
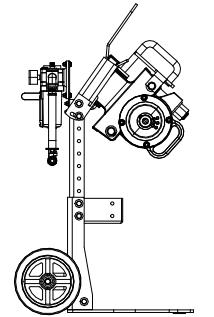


Technical drawing of the front view of the machine. It shows the motor assembly at the top, connected to a pump. A large hose is connected to the pump. The machine has a vertical support structure with a horizontal bar. A wheel is visible on the left side. A rectangular box is mounted on the right side of the vertical support. The machine is mounted on a base with a Y-shaped front.

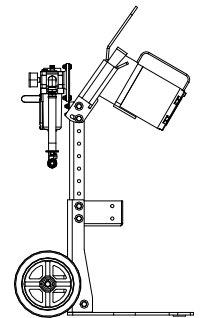
This diagram shows the exploded view of the robot's chassis and motor assembly. It includes two large wheels connected by a horizontal axle, a central vertical support structure, and a motor unit with a gear mechanism at the top. A cable is shown extending from the motor unit.



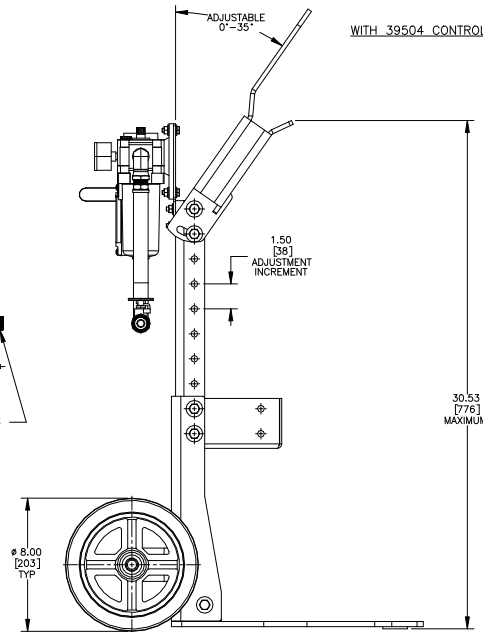
AP5-400RC






CCR 5500 OR CCR 6500  
WITH WEDGE & HANDLE



NON-IMPACTING MP3



Technical drawing showing the installed tool tray assembly. The drawing includes dimensions for the tool tray width (3.50 [89]) and tool tray height (3.00 [76]). The assembly is shown in a side view, highlighting the tool tray, the main body, and the base.

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<div style="display: flex; justify-content: space-around; align-items: center;">  <div style="text-align: center;"> <p>MARTIN ENGINEERING</p> <p>NEPONSET, IL USA</p> </div> </div>	
<div style="border: 1px solid black; padding: 5px;"> <p>TITLE</p> <p style="text-align: center; font-size: 1.2em;">RAILCAR VIBRATOR STORAGE STAND &amp; CART</p> </div>	<div style="border: 1px solid black; padding: 5px;"> <p>DRAWN JAP DATE 07/02/25</p> <p>CHECKED <i>SK</i></p> <p>ENG. DATE 07/11/25</p> <p>APPROVED <i>SKP</i></p> <p>DATE 07/23/25</p> <p>SCALE 1:4</p> </div>
<div style="border: 1px solid black; padding: 5px;"> <p>SALES DRAWING</p> <p>PR14839</p> </div>	<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>S50154</p> </div>