
















## Instruction




# Replacement of Electric Actuator on Changing Trolley (MCT 3)

1	<b>Kit contains</b>	
2	<b>Raise the changing trolley to about 1/3 of its height</b> Use the remote control to raise the changing trolley to about one-third of its maximum height. This provides enough space to work.	
3	<b>Disconnect the power supply</b> Once the changing trolley is raised, disconnect the power by unplugging it. This prevents the risk of electric shock.	
4	<b>Prepare the workspace</b> Place a soft surface next to the trolley to protect both the trolley and the actuator when the changing trolley is laid down.	

5	<p><b>Lock all four wheels</b></p> <p>Before laying down the trolley, make sure to lock all four wheels of the trolley to ensure it remains stable.</p> <p>Always use your foot to lock or unlock the wheels. Wear closed-toe shoes and never use your hand to lock or unlock the wheels.</p>	 
6	<p><b>Get help from an assistant to handle the trolley</b></p> <p>Ensure you have an assistant to help handle the trolley when it needs to be gently laid on its side.</p> <p>It's important that both of you keep the trolley steady throughout the process to avoid damage to both the trolley and the actuator, and to prevent personal injury.</p> <p>Grab the table when lifting/tilting the product.</p> <p>Do not grab the safety rails.</p>	
7	<p><b>Locate the control box of the changing trolley</b></p> <p>Find the control box. Use a small flat screwdriver to carefully press the snap lock so you can unplug the power cable from the box. Be sure the snap lock is fully pressed before removing the plug.</p>	

8	<p><b>Open the control box</b></p> <p>Use a screwdriver to open the control box by pressing the snaps. Remove the remote control cable from the box.</p>	 
9	<p><b>Remove the actuator</b></p> <p>Locate the actuator's mounting brackets. Use two 17 mm wrenches to loosen the bolts and remove the actuator from the frame.</p>	 

10	<b>Unpack the new actuator</b> Check the new actuator for any damage. If there is any damage, do not install the actuator and contact the supplier.	
11	<b>Connect the wires in the control box</b> Open box as shown before under point 6. Connect the remote control plug, ensuring that the plugs and wires are correctly positioned and not pinched. Close the control box securely.	 
12	<b>Install the new actuator</b> Install the new actuator into the existing mounting brackets. Only use the supplied bolts and nuts for secure installation.	 

13	<p><b>Tighten the bolt assemblies</b> Tighten the bolts, but avoid over-tightening. The lock nuts ensure that the bolts are properly secured.</p>	
14	<p><b>Plug the power cable into the control box</b> Insert the power cable into the control box until the snap lock clicks into place. Make sure the plug is properly seated and securely fastened.</p>	
15	<p><b>Raise the trolley back up</b> With the help of an assistant, raise the trolley back up and inspect it for proper installation.</p>	
16	<p><b>Reconnect the power cable to the electrical outlet.</b></p>	
17	<p><b>Test the changing trolley</b> Use the remote control to move the trolley up and down to ensure it functions correctly without any unusual sounds or issues.</p>	
18	<p><b>Disposal of the defective actuator</b> The defective actuator must be disposed in accordance with the country's current regulations for electronic equipment disposal. Consult the user manual or local authorities for proper handling and disposal.</p>	