



Customer Bulletin

Commercial Products

Vehicles #16-40

August 03, 2023

Bed Lift Actuator Operation

Workman® MDX, GTX, and UTX Utility Vehicles

Bulletin Type

Information Only

Affected Units

Workman Vehicles

Make	Model Numbers	Serial Numbers
MDX Models	07235	316000001 and Up
	07235TC	316000001 and Up
	07252	210000001 through 230999999
	07252TC	210000001 through 230999999
	07253	200000001 through 230999999
	07253TC	200000001 through 230999999
	07264	260000001 through 280999999
	07264TC	260000001 through 280999999
	07266	280000001 through 310999999
	07266TC	280000001 through 310999999
	07273	280000001 through 315999999
	07273TC	280000001 through 315999999
	07277	220000001 through 280999999
	07277TC	220000001 through 280999999
	07279	280000001 through 315999999

GTX Models	07040	400000000 and Up
	07041	400000000 through 401061653
	07042	400000000 through 403446000
	07042EX	400000000 through 405599999
	07043	400000000 through 405454140
	07043EX	400000000 through 403446000
	07059	400000000 through 405599999
	07059TC	400000000 and Up
	07059LT	400000000 and Up
	07060	400000000 through 405522736
	07130	316000001 through 316999999
	07130TC	316000001 through 407199999
	07131	316000001 through 316999999
	07131TC	316000001 and Up
	07152	400000000 through 402581122
	07153	400000000 through 405454091
	07409	400000000 and Up
	07410	400000000 and Up
	07411EX	400000000 and Up
	07412EX	400000000 and Up
UTX Models	08100	400000000 and Up
	08101	400000000 and Up
	08102	400000000 and Up
	08102TC	400000000 and Up
	08103	400000000 and Up

Electric Bed Lift Kits

Make	Model Numbers	Serial Numbers
MDX Models	07259/A/R	N/A
	07262	270000000 and Up
	07335	280000000 and Up
	07389	314000000 and Up
GTX Models	07167	316000000 and Up
	07168	316000000 and Up
UTX Models	08134	N/A

Distribution

For Distributor and Customer Bulletin only

Situation

Important Information

On applicable machines (see table above), the Electric Lift Kit actuator switch is wired by design to a constant power source regardless of the key switch position; this is for operator convenience and ease of use.

Consequently, if the key switch is in the OFF position, and the bed lift actuator switch is inadvertently pressed in the down position while the bed is lifted, the bed can be lowered unintentionally.

Corrective Action

If a 12V Electric Bed Lift kit or a 48V Electric Bed Lift kit is installed on a machine within the model and serial number range list above, remove the fuse for the Electric Bed Lift switch when anyone is under the lifted bed, or when the bed is left in the lifted position for a period of time.

This removes the power source to the bed lift actuator switch and keeps the bed from lowering inadvertently. Re-install the fuse once the bed is ready to be lowered to the resting position.

1. Park the machine on a level surface.
2. Engage the parking brake.
3. Shut off the machine and remove the key.
4. Remove the associated fuse for the bed lift actuator switch.

Safety Awareness

Follow reasonable and customary safety precautions.

Special Tools Required

Standard hand tools

Warranty

Information only, not warrantable

References

Always check for the most up-to-date technical information on www.Toro.com, which includes service manuals, service bulletins, service alerts, diagnostic manuals, operator's manuals, installation instructions, and schematics.

Resource	Search Term
<i>Operator's Manual</i>	Model and serial number for the machine.
<i>Service Manual</i>	Model and serial number for the machine.