



Terex Utilities

PRODUCT ADVISORY

PA707A

DATE: 3/3/2022

REVISED: 10/24/23

TO: Owners, Users, Dealers, and Installers

MODELS AFFECTED: Aerials

SUBJECT: Positive Attachment Lanyard Device (PAL) Retrofit

Issue:

The PAL system is an Operator Aid that provides an audible warning to the operator when controls are engaged, and the fall arrest lanyard(s) has not been attached to the lanyard anchor. It serves as a reminder to the platform occupants to attach their fall arrest lanyard, it does not stop operation of the unit. The PAL system is available for users to retrofit existing units not equipped with the PAL system or units built before the system was available.

Action:

Purchasers of new equipment who want the PAL system need to specify the PAL system when ordering. Existing units can be retrofitted with the PAL system by contacting your dealer. The model and serial number must be specified to determine if a kit is compatible. Your dealer will provide you with a quote for the kit and installation cost. The quote can be for sale of the kit only, for owner installation, or include the cost of dealer installation, if requested.

Retrofit kits will be developed as requested. If a kit is not currently available, make a request to your dealer. The dealer will submit the request to determine if one listed is applicable or requires development of a new kit. The cost will be provided when the kit is developed.

What Terex will Do:

Terex is making available Field Service Kits for owners or users to add the PAL system to existing unit. A list of currently available kits is shown on page 2. If an existing kit is compatible it can be provided. If a kit is not available a request to develop one will be submitted by the dealer. Some units may require anchor modifications to add the PAL system.

Terex and Industry standards (CSA and ANSI) require the purchaser to report to Terex of aerials or digger derricks acquired within 60 days of purchase. Provide the model and serial number of each machine and the new owner's name, address, and telephone number.

Use the Owner Update Form in the manual to update the owner status. Terex also asks the seller to provide the new owner information. If you require additional copies of the Owner Update Form or have any questions, please contact TEREX Utilities Warranty Department at 1-844-837-3948 or email to utilities.warranty@terex.com.

To register your Terex Utilities aerial device or digger derrick, on-line click or navigate to the following link: <https://www.terex.com/utilities/en/support/product-registration>

Kits available to retrofit units with Positive Attachment Lanyard Device

Kit Number for Field Retrofit	Models	Platform Type	Part Number for Production Machines
Z1575	LT40	1-man standard	
	LT40	1-man standard	625215
Z1576	LT40	1-man raised platform	
	LT40	1-man raised platform	625216
Z1577	XT Pro	1-man side mount (all)	
	XT Pro	1-man side mount (all)	625214
Z1618	TL	1-man side mount	
	TL	1-man side mount	630222
Z1624	Optima	2-man side mount	
	Optima	2-man side mount	630854
Z1625	Optima	1-man side mount	
	Optima	Dual platform	635811
Z1629	TM	D shaped platform end mount	
	TM	D shaped platform end mount	631441
Z1634	TL	2-man side mount	
	TL	2-man side mount	631120
	Optima	1-man side mount	630853
	TL	1-man w/o plat lift w/ Cobra jib	630871
	TL	1-man w/ plat lift	631416
	TL	1-man w/o plat lift end mount	631418
	TL	1-man w/o plat lift w/o jib end mount	632127
	TL	2-man w/ plat lift end mount	631417
	TL	2-man w/o plat lift w/jib end mount	631419
	TL	2-man w/o lift w/ Cobra jib end mount	631571
	TL	2-man w/o plat lift w/o jib end mount	632133
	TL	2-man w/ plat lift side mount	633270
	TL80	1-man w/o plat lift end mount	632128
	TL80	2-man w/o plat lift end mount	632134
	TL100	1-man w/o plat lift end mount	632129
	TL100	2-man w/o plat lift end mount	632135
	RMX	2-man side mount	632728