



ARM LIFT

TELESCOPING ARTICULATING
AERIAL LIFT

TKI 41 - TKI 46 INSULATED AND
TKS 41 - TKS 46 STEEL



Division of TG Industries, Inc.



ARM LIFT

Dependability and Operating Economy



GENERAL SPECIFICATIONS:

	TK41	TK46
• Platform Height	36'	41'
• Working Height	41'	46'
• Side Reach	29'	30' 5"
• Approx Stowed Travel Height	9'8"	
• Rated Platform Capacity	350#	
• Articulating Boom	-4	+88
• Telescoping Boom	-14	+74
• Boom Extension	8'	10'
• Rotation	Continuous	
• Joystick Runs All Boom Functions		
• Minimum Chassis Specs	17,500 GVW-Hydraulic Outriggers Required	

OPTIONS:

- 12 Volt Emergency Power at Bucket & Base
- Hydraulic Tool Circuit

STANDARD FEATURES:

- Engine Start/Stop at Bucket and Base
- Full Pressure Control Valves
- Single Stick Control at Bucket
- Extension By Hydraulic Cylinder
- Hydraulic Bucket Leveling
- Shear Ball Rotation
- Hydraulic Bucket Rotator
- Steel Units Only:
- Fiberglass walk thru bucket with door
- 125 Volt Receptacle with GFI at bucket

OPTIONS:

- Rear Torsion Bar - Required
- Front Torsion Bar - Recommended
- "H" Frame Hydraulic Outriggers - Required
- Vinyl Bucket Cover



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ArmLift units meet or exceed all OSHA and ANSI 92.2 requirements.

NOTE: This data sheet is prepared only as a convenient source of preliminary information. Before ordering your ArmLift, contact your local dealer or the factory for complete specifications. TG Industries, Inc. reserves the right to change specifications or designs without notice.



DEALER: