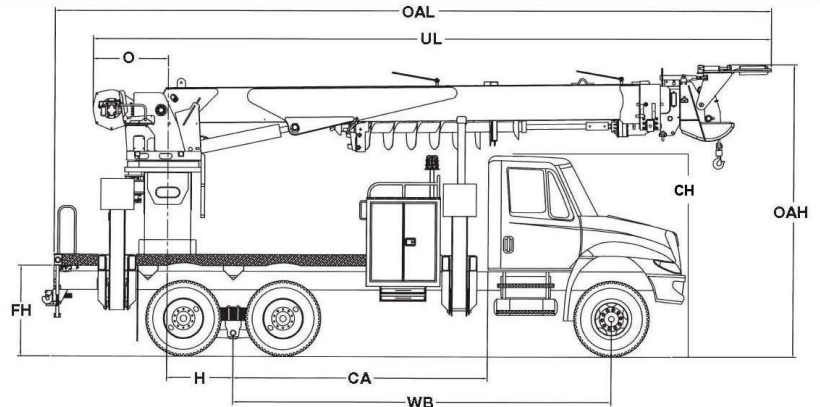


DIGGER DERRICK

Terex® Telelect Digger Derricks are known throughout the industry. They come with a long history featuring quality and innovative design.

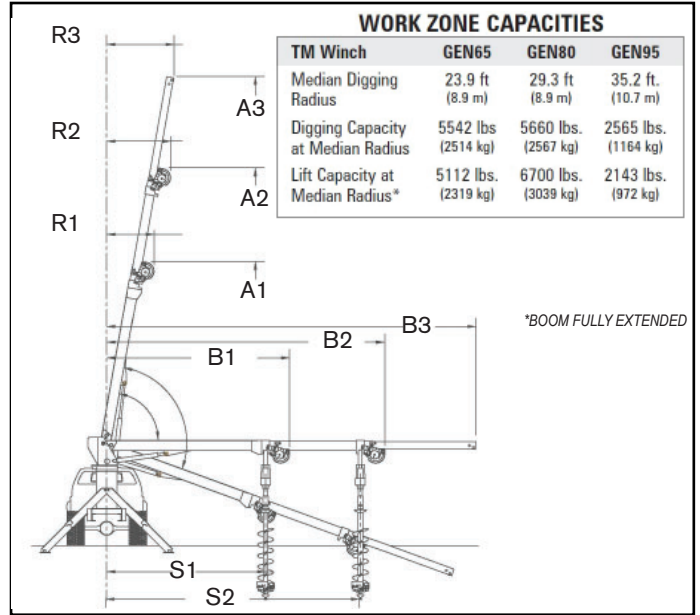


Measurements	General 65	General 80	General 95
(Minimum Recommendations)	ORA	ORA	ORA
Typical Frame Height (FH)	L□ B□	LBP□	LBP□
Typical Cab Height (CH)	LBP□	LBP□	LBP□
Offset (O)	LBP□	LBP□	LBP□
Overall Height (OAH)	B□	B□	B□
Overall Length (OAL)	B□	B□	B□
Unit Length (UL)	B□	B□	B□
Center of Rotation (H)	LBP□	LBP□	LBP□
Cab to Axle (CA)	LBP□	LBP□	LBP□
Wheel Base (WB)	LBP□	LBP□	LBP□
Gross Vehicle Weight Rating (GVWR)	OEVNJ□	OEVNJ□	OEVNJ□
Recommended Weight for Stability	OEVNJ□	OEVNJ□	OEVNJ□

GENERAL SERIES

STANDARD EQUIPMENT

- 90 Degrees of Boom Travel (+80 to -10)
- Dual Lift Cylinders
- Self-Aligning Swivel Ball Bushings
- Rectangular, Bi-Axial Epoxy Resin, Filament Wound Fiberglass Booms
- Box Fabricated Steel Lower Boom and Intermediate
- Hydraulic Boom Extension Intermediate & Upper
- Full Pressure Hydraulic Controls
- Full Pressure, Open-Center Hydraulic System
- 70 Gallon Hydraulic Oil Reservoir
- Custom Made Zoned Load Chart
- Continuous Unrestricted Rotation
- 6,800kg Turntable Winch
- Planetary Slip Brake Rotation
- Right-Hand Command Post Controls
- Load Moment Limiter
- Boom Angle Indicator
- Outrigger Interlock
- Moving Outrigger Alarm
- Truck Level Indicator



CAPACITIES & DIMENSIONAL DATA (Based on a 40 inch Frame Height)

Model	Maximum Capacity	Capacity @ 10 ft. Radius	Sheave Height			Load Radius			Horizontal Reach			Digging Radius	
			A1	A2	A3	R1	R2	R3	B1	B2	B3	S1	S2
GENERAL 65'	(19,101 kg)	(9,530kg)	(10.8 m)	(15.3 m)	(19.8 m)	(1.3 m)	(2.1 m)	(3.0 m)	(7.7 m)	(12.2 m)	(16.8 m)	(6.5 m)	(11.1 m)
**GENERAL 80'	(22,131 kg)	(11,031 kg)	(11.1 m)	(15.6 m)		(1.5 m)	(2.3 m)		(7.7 m)	(12.3 m)		(6.7 m)	(11.2 m)
**GENERAL 95'	(16,171 kg)	(8,995 kg)	(12.0 m)	(17.7 m)		(1.6 m)	(2.6 m)		(8.9 m)	(14.7 m)		(7.7 m)	(13.5 m)

*Indicates dimensions which apply to the 4-Section Boom

**3rd and 4th Sections are Steel (Optional Fiberglass 4th Section)

OPTIONAL EQUIPMENT

- Various Digger / Augers
 - Auger Storage Left Side (Typical)
 - Auger Storage Right Side (Subject to Configuration)
- Fiberglass Personnel Platform
 - Liners with or Without Steps
- Various Types of Controls
 - Handle Rack Controls
 - Command Post Operator Controls
 - Radio Remote Controls
 - Single Stick "T" Controls
- Engine Stop/Start and Throttle Advance at Top Controls
- Various Types of Throttle Advance at Lower Controls
- Material Handling Jibs
- Transferable Pole Flanges
- Various Sizes of Pole Guides
- Pole Guide Interlock
- Hydraulic Tool Outlets
- Pole Puller
- Multi-Part Line Components
- Boom Storage Warning Light
- Outrigger Sag Light
- Various Types of Outriggers
- Truck Grounding Cable & Clamp