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HRSERIES



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1-844-TEREX-4U

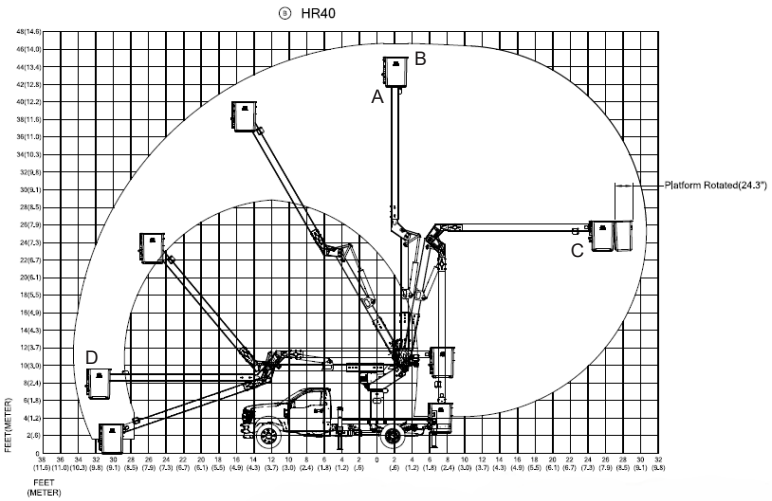
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HR37 AND HR40

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The Terex® HR37 and HR40 Aerial Devices feature a compact configuration. These aerial devices are highly maneuverable while featuring maximum working heights of more than 45 feet. The HR37 and HR40 feature compact stacked boom configurations that can be mounted on both Class 5 or Class 6 chassis and are available with side mount boom tip configurations.

Specifications	HR37	HR40
Bottom of Platform (A)	**37.8 ft.** (11.5 m)	**40.8 ft.** (12.4 m)
Working Height (B)	**42.8 ft.** (13.0 m)	**45.8 ft.** (14.0 m)
Platform Capacity	**350 lbs.** (159 kg)	**350 lbs.** (159 kg)
Side Reach (Non-Overcenter) (C)	**27.2 ft.** (8.3 m)	**29.0 ft.** (8.8 m)
Side Reach (Overcenter) (D)	**29.8 ft.** (9.1 m)	**32.9 ft.** (10.0 kg)



Graphic shown based on 40-inch frame height as required by ANSI A92.2. Typical super-duty chassis frame height is 32 inches therefore deduct according to truck being used. HR40 is *shown in graphic.*

Features

- Side Mount 24” x 30” x 42” One-Person Platform
- Platform Capacity up to 350 lbs. (159 kg)
- 4-Function Single Stick Control
- Safety Harness With Attached Lanyard
- Continuous Unrestricted Worm Gear Rotation
- Category “C” Rating Per ANSI A92.2
- Rectangular Filament Wound Fiberglass Boom
- Simplified Compact Hydraulic Jib Offering up to 1,000 lbs. Lifting Capacity
- Full Pressure, Open Center, Hydraulic System
- Individual Lever Lower Controls
- Hydraulic Platform Rotator
- Hydraulic Platform Tilt
- Two Speed Throttle Control at Upper Controls
- Platform Leveling System
- Engine Start/Stop

Optional Equipment

- Various Side Mount Platforms
- Multiple Side Mount Jib Configurations Available
- Automatic Boom Latch
- Category “B” Rating Per ANSI A92.2
- Demand Throttle
- PAL (Positive Attachment Lanyard) System sounds an alarm when the operator engages controls without attaching lanyard
- Boom Overstow Protection
- Boom Storage Warning Light
- Auxiliary Power



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