

# ALTEC DB35

## Digger Derrick

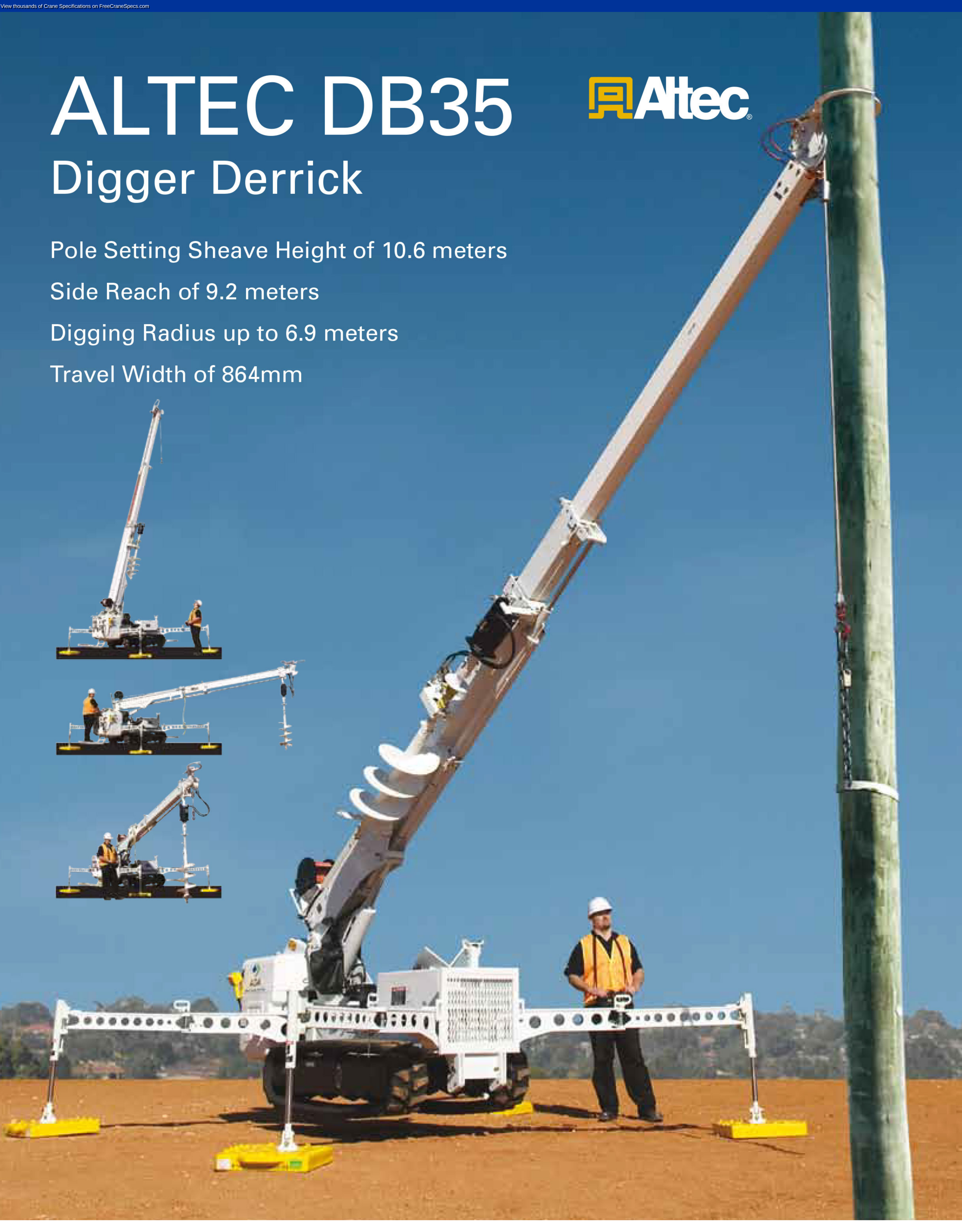


Pole Setting Sheave Height of 10.6 meters

Side Reach of 9.2 meters

Digging Radius up to 6.9 meters

Travel Width of 864mm



Standard Features

- Hydraulic Overload Protection System for Continuous Reliable Load Management
- Radio Remote Controls
- Four (4) Hydraulic Extending Outriggers including Dedicated Switch to Operate All Legs Simultaneously
- Track Driven Carrier with Retractable Tracks to 864mm
- Boom Storage Protection System
- Steel Boom Flares for Pole Setting
- Outrigger/Boom Interlock System, Outrigger Motion Alarm
- Outrigger/Unit Selector Control
- Fully Proportional 3.39kNm Digger and 457mm Auger with Carbide Teeth
- Winch, Hook and Synthetic Rope with 1360kg Rating
- Pendant Carrier Drive Controls
- 23.5hp Diesel Engine and Direct Drive Pump
- 45ltr Fuel Tank
- Adjustable Boom Rest
- Anti 2-Block
- Cargo Platform, Fold Out
- Pole Guides, Manual Tilt
- Pole Carrier Bracket
- 4 Tonne Gvm Trailer
- Hydraulic Tools Below Rotation

General Specifications

|                                        |             |
|----------------------------------------|-------------|
| Maximum Lift Capacity                  | 1,361kg     |
| Pole Setting Sheave Height             | 10.6m       |
| Reach from Centreline of Rotation      | 9.2m        |
| Dig Radius from Centreline of Rotation |             |
| Minimum                                | 3.2m        |
| Maximum                                | 5.9m        |
| Boom Articulation, degrees             | -6 to 75    |
| Rotation                               | 250 degrees |
| Digger Capacity                        | 3.39kNm     |
| Maximum Driving Slope                  |             |
| Side-to-side                           | 10 degrees  |
| Front-to-back                          | 15 degrees  |
| Travel Width, Minimum                  | 864mm       |
| Travel Height, approximate             | 2.0m        |

Options

- 2.4m Fibreglass Material Handling Jib
  - Pole Puller
  - Wheel Chocks
- Outrigger Pads
  - Track Mats, Set of 6



Lower Control Station



Radio Remote Controls

Reach Diagram

