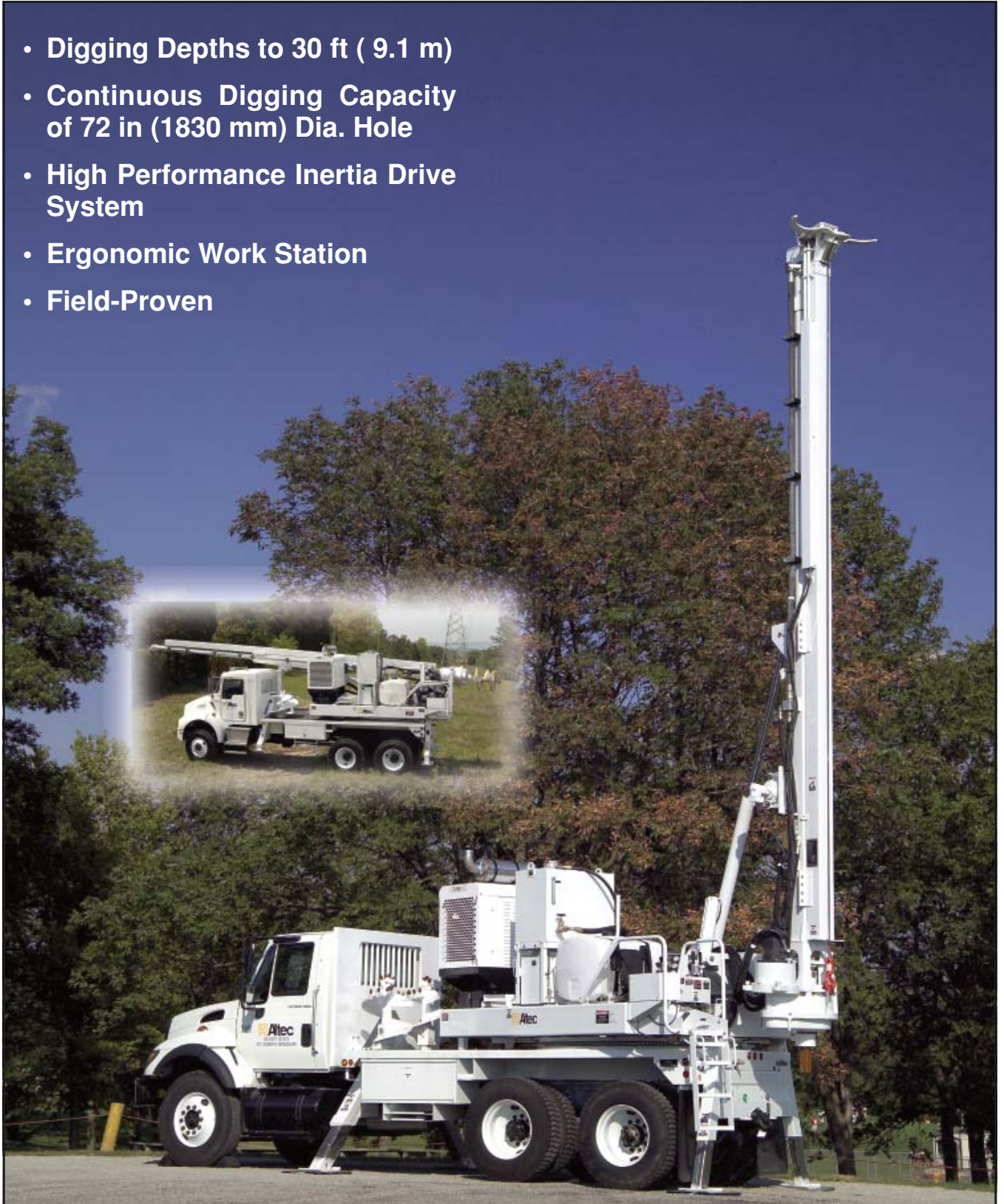


- Digging Depths to 30 ft (9.1 m)
- Continuous Digging Capacity of 72 in (1830 mm) Dia. Hole
- High Performance Inertia Drive System
- Ergonomic Work Station
- Field-Proven



STANDARD FEATURES

- Non-Insulated Pressure Digger
- John Deere 6-cycle Diesel 155 Hp (115.6 kW)
- Drive Torque to 30,000 ft-lb (40,675 N.m)
- Continuous Digging Capacity to 72 in (1830 mm) Dia.
- Variable Speed Drive System to 160 RPM
- 3.5 in (90 mm) Square Kelly Bar for Increased Resistance to Bending
- Mast Leveling, 20° to Left, Right and Rear
- Set-Up Mast Without Paying-Out Winch Line
- 240° Rotation
- Main Digger Frame Extends and Retracts 36 in (914 mm)
- Subbase Mounting for 120 in (3048 mm) Chassis
- Ram Cylinder Extend Force to 35,640 lb (16,167 kg)
- Outriggers, A-Frame on Rear, Modified A on Front
- Tool Storage and Drop Pocket
- 50 gal (189.3 L) Fuel Tank Capacity
- Low Mast Working Height Available for Distribution Units*
- Standard Outrigger Interlocks

OPTIONS

- Pole Setter with 8000 lb (3630 kg) Capacity
- Pole Setter with 3700 lb (1678 kg) Capacity
- Tool Handler with 3700 lb (1678 kg) Capacity
- Hydraulic Tool Circuit
- 100 gal (378.5 L) Water Tank
- Auger Stands
- Material Storage Box
- Available Mounting on Track Units

GENERAL SPECIFICATIONS

	HD35A-10		HD35A-12		HD35A-17		HD35A-22		HD35A-30*	
Nominal Digging Depth	10 ft	3.0 m	12 ft	3.74 m	17 ft	5.2 m	22 ft	6.7 m	30 ft	9.1 m
Lowest Overall Working Height*** Mast/Pole-Setter Retracted	20.6 ft	6.3 m	21.8 ft	6.6 m	27.6 ft	8.4 m	32.6 ft	9.9 m	40.6 ft	12.4 m
Maximum Sheave Height ** Fixed Length Pole-Setter	N/A		29.8 ft	9.1 m	26.8 ft	8.2 m	31.8 ft	9.7 m	N/A	
Maximum Sheave Height ** Telescopic Pole-Setter	27.8 ft	8.5 m	N/A		34.8 ft	10.6 m	39.8 ft	12.1 m	N/A	

*30 Foot Digger Does Not Include Pole Setting Ability

**Based on a 40 in (1016 mm) Chassis Frame Height



Altec Industries, Inc. reserves the right to improve models and change specifications without notice or obligation. Altec Aerial Devices meet or exceed all applicable ANSI Standards as of the date of manufacture.

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