

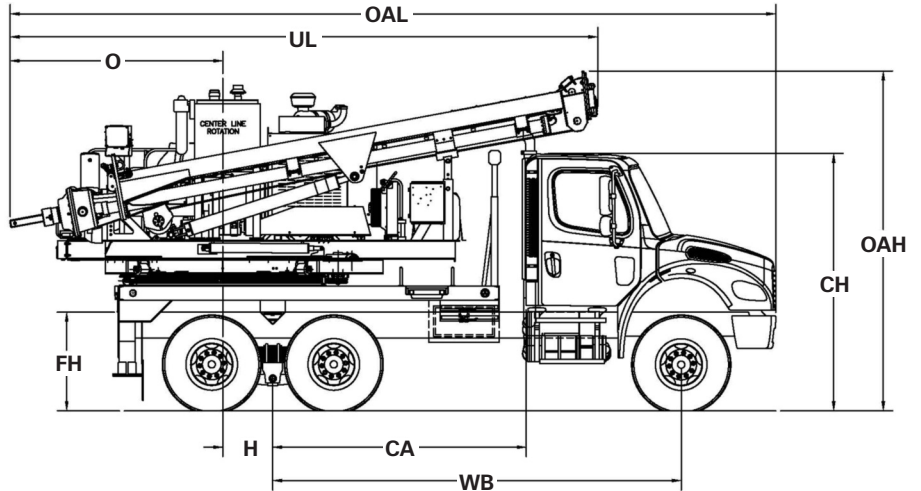


# TEREX®

## 330 AUGER DRILL

### AUGER DRILL

Terex® Texoma Auger Drills are known throughout the industry. They come with a long history featuring quality and innovative design.



Measurements	A330-12	A330-20
Typical Frame Height (FH)	42 in. (106.7 cm) 6x4 chassis / 45 in. (114.3 cm) 6x6 chassis	42 in. (106.7 cm) 6x4 chassis / 45 in. (114.3 cm) 6x6 chassis
Typical Cab Height (CH)	109 in. (276.9 cm) Max CH (69" + FH)	109 in. (276.9 cm) Max CH (69" + FH)
Offset (O)	91 in. (231.1 cm)	91 in. (231.1 cm)
Overall Height (OAH)	12' 1" (3.7 m)	13' 6" (4.1 m)
Overall Length (OAL)	27' 2" (8.3 m)	28' 9" (8.8 m)
Unit Length (UL)	20' 10" (6.3 m)	28' 9" (8.8 m)
Center of Rotation (H)	21" (53.3 cm)	21" (53.3 cm)
Cab to Axle (CA)	108 in. (274.3 cm)	120 in. (304.8 cm)
Wheel Base (WB)	175 in. (444.5 cm)	187 in. (475 cm)
Front Axle (FA)	14,000 lb. (7,258 kg)	14,000 lb. (7,258 kg)
Rear Axle (RA)	40,000 lb. (18,144 kg)	40,000 lb. (18,144 kg)
Gross Vehicle Weight Rating	54,000 lb. (24,494 kg)	54,000 lb. (24,494 kg)
Frame Section Modulus	24.0 in <sup>3</sup> (Double Channel Frame Required)	24.0 in <sup>3</sup> (Double Channel Frame Required)
Frame Yield Strength	80,000 psi	80,000 psi
Frame RBM	1,920,000 in-lbs	1,920,000 in-lbs



# TEREX®

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USA

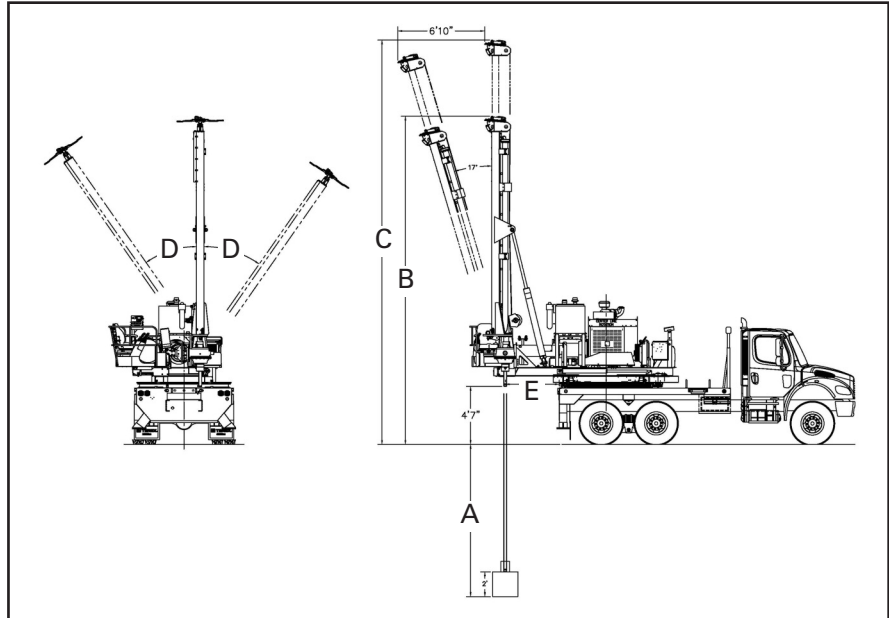
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**Distributed By:**

# 330 AUGER DRILL

## STANDARD EQUIPMENT

- 240 Degree Turntable Base Rotation Angle
- 36 in. Frame Travel, fore and aft
- Multi-Function Joystick Controls
- 50 Gallon Fuel Capacity
- 92 Gallon Hydraulic Reservoir
- John Deere 140 HP 4 Cylinder Diesel Engine—Tier 4 Certified
- Powershift 3 Speed Transmission
- 100 Degree Swing Out Operator's Station
- Rear Hydraulic A-frame Outriggers
- Outrigger Motion Alarm
- Kelly Bar, 3"
- Mast Set-up without Winch Line Payout
- Outrigger Interlock
- Hydraulic Tool Circuit includes Ground Access Switch



## CAPACITIES & DIMENSIONAL DATA (Based on a 42 Inch Frame Height)

MODEL	A330-12	A330-20
<b>[A]</b> Drill Depth (with 2' Tall Auger Tool)	12' (3.7 m)	20' (6.1 m)
Drill Torque	52,588 ft-lb (71,218 N-m)	52,588 ft-lb (71,218 N-m)
<b>[B]</b> Mast Height Lowest Overall Working Height (Pole-setter retracted)	25' 10" (7.9 m)	33' 10" (10.3 m)
<b>[C]</b> Mast Height - Maximum Overall Working Height (Pole-setter extended)	31' 10" (9.7 m)	39' 10" (12.1 m)
<b>[D]</b> Mast Level	35° Right 35° Left	15° Right 10° Left
<b>[E]</b> Frame Travel Clearance	4' 3" Extended 1' 3" Retracted	4' 3" Extended 1' 3" Retracted

## OPTIONAL EQUIPMENT

- Optional Drilling Depths: 12 ft (3.7 m), 20 ft (6.1 m)
- Pole Setter Packages—6 ft. Hydraulic Upper Sheave Extension with Pole Guides
- Pole Setter Package—Non-Telescopic—Fixed Height Upper Sheave
- Service Winch: Mast Mounted 5,000 lbs (2,268 kg) Rated Capacity
- Front Hydraulic A-frame Outriggers  
(Requires minimum 120" CA Chassis)
- Mounting on 6 x 6 chassis requires a 120" CA Chassis
- Mounting on a Crawler Carrier  
\*Contact factory for mounting requirements & available options
- Toolbox
- 50 Gallon Water Tank with Discharge Pump - Controlled from Operator Station
- Auger with Storage Stakes

Effective Date: March 2014. Product specifications and prices are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only. Refer to the appropriate Operator's Manual for instructions on the proper use of this equipment. Failure to follow the appropriate Operator's Manual when using our equipment or to otherwise act irresponsibly may result in serious injury or death. The only warranty applicable to our equipment is the standard written warranty applicable to the particular product and sale and Terex makes no other warranty, express or implied. Products and services listed may be trademarks, service marks or trade-names of Terex Corporation and/or its subsidiaries in the USA and other countries. All rights are reserved. Terex® is a registered trademark of Terex Corporation in the USA and many other countries. Copyright 2014 Terex Corporation.