



HORIZONTAL DIRECTIONAL DRILLS

MID-SIZE HDD

DD-110

pg. 1



DD-240T

pg. 3



ABOUT AMERICAN AUGERS MID-SIZE AND MAXI-RIG HDD

American Augers' HDD line grew from a successful auger boring history, building original units for many of today's industry leaders. Over 3 decades of customer input, operation, and successful installations led many of the advancements in the HDD Line. Today, American Augers' HDD equipment sets the standard in pipeline and large utility installation around the world.

American Augers is committed to manufacturing equipment that helps to preserve the sanctity of the global environment and has done so by reducing noise and/or emissions outputs and emphasizing the fact that our trenchless technology equipment requires little or no open cutting, which has minimal impacts on natural surfaces, features, or habitats.

MAXI-RIG HDD

DD-440T

pg. 5



**DD-440
Trailer**

pg. 7



DD-660RS

pg. 9



DD-1100RS

pg. 11



DD-110

BUILT FROM MAXI-RIG LINEAGE

MID-SIZE HDD



Carriage System

- Rack & Pinion:** (4) Pinion drive with adjustable force limiter
- Max. Thrust/Pullback:** 110,000 lbs. (50 tonnes)
- Max Carriage Speed:** 170 ft. (52 m)/minute
- Carriage Motors:** (4) Radial piston/dual displacement
- Carriage Brakes:** (2) Spring applied/hydraulic release
- Carriage Gearbox:** (4) Planetary gearboxes

Rotary Drive

- (1) Pinion and gear drive with infinitely adjustable torque limiter
- Max. Rotary Torque:** 15,000 ft.-lbs. (20,337 Nm)
- Max. Rotary Speed:** 150 RPM
- Rotary Motor:** (1) Radial piston variable
- Rotary Brakes:** (1) Spring applied/hydraulic release
- Fluid Course:** 2 in. (50 mm)
- Max. Flow:** 250 U.S. gallons (946 L)/minute
- Max. Pressure:** 1,500 psi (103 bar)

Wrench

- Wrench Design:** Open Top
- Max. Breakout Torque:** 32,000 ft.-lbs. (43,386 Nm)
- Max. Makeup Torque:** 26,000 ft.-lbs. (35,251 Nm)
- Clamp/Grip Range:** 2 7/8 in. - 4 1/8 in. (73-105 mm)

Drill Rig

- Drill Angle:** 10°-18°
- Drill Pipe:** 20 ft. (6.1 m)

Fluid Pump

- Triplex Piston Pump
- Max Flow:** 200 U.S. gallons (760 L)/minute



Dimensions/Weights

- Length:** 35.583 ft. (10.84 m)
- Height:** 9.5 ft. (2.87 m)
- Width:** 8.167 ft. (2.49 m)
- Transport Weight w/ Wrenches:** 47,074 lbs. (21,352 kg)

- Quiet-Pak® engine enclosure to reduce engine noise
- Articulated cabin provides exceptional visibility and comfort
- Dual joystick controls with integral function switches
- Extended pipeloader lift enables pipe boxes to be changed without shutting down
- Wire-line ready and equipped with the latest HDD technology and PinPoint® telematics



Power Train

- Engine:** Cummins QSB6.7 Tier 3, Tier 4 Final or Stage V
- Rating:** 260 HP (193.9 kW)
- Fuel Capacity:** 81 U.S. gallons (308 L)
- Hydraulic Capacity:** 107 U.S. gallons (405 L)
- Hydraulic Filter:** 6 Micron ABS
- Battery:** (2) Deka 908DME, 12 V, 1450 CCA

DD-240T

THE MOST CUSTOMIZABLE RIG IN THE INDUSTRY

MID-SIZE HDD



Carriage System

Rack & Pinion: (4) Pinion drive with adjustable force limiter
Max. Thrust/Pullback: 240,000 lbs. (108 tonnes)
Max Carriage speed: 150 ft. (46 m)/minute
Carriage Motors: (4) Axial piston/dual displacement
Carriage Brakes: (2) Spring applied/hydraulic release
Carriage Gearbox: (4) Planetary gearbox

Rotary Drive

(2) Pinion and gear drive with infinitely adjustable torque limiter
Max. Rotary Torque: 43,900 ft-lbs. (59,520 Nm)
Max. Rotary Speed: 150 RPM
Rotary Motor: (2) Radial piston variable
Rotary Brakes: (1) Spring applied/hydraulic release
Fluid Course: 3 in. (76 mm)
Max. Flow: 650 U.S. gallons (2,460 L)/minute
Max. Pressure: 1,500 psi (103 bar)

Wrench

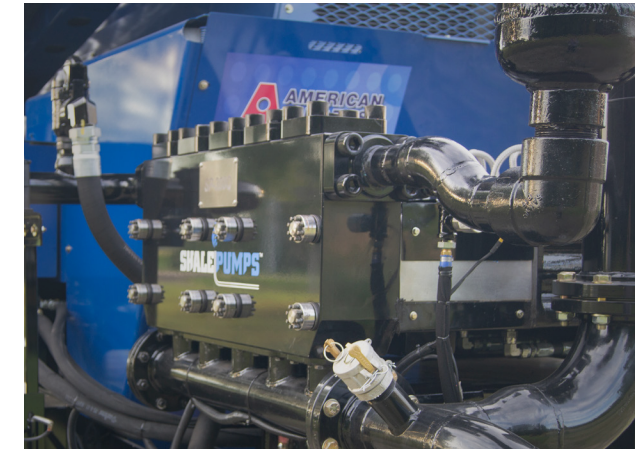
Wrench Design: Closed Top
Max. Breakout Torque: 80,000 ft-lbs. (108,465 Nm)
Max. Makeup Torque: 67,000 ft-lbs. (85,010 Nm)
Clamp/Grip Range: 4.5 in. - 9.5 in. (114-241 mm)

Drill Rig

Drill Angle: 10°-18°
Drill Pipe: Range II

Fluid Pump

Quintuplex Piston Pump
Max Flow: 300 U.S. gallons (1136 L)/minute



Dimensions/Weights

Length: 52.5 ft. (19.05 m)
Height: 11.5 ft. (3.5m)
Width: 8.167 ft. (2.5 m)
Transport Weight, Standard Configuration, w/o Wrenches: 75,368 lbs. (34,186 kg)

Power Train

Engine: MTU 6R1300 Tier 3 or Tier 4 Final
Rating: 523 HP (390 kW)
Fuel Capacity: 178 U.S. gallons (674 L)
Hydraulic Capacity: 120 U.S. gallons (454 L)
Hydraulic Filter: 6 Micron ABS
Battery: (2) Deka 908DME, 12 V, 1450 CCA

- Flexible Operator Control settings for reduced training time
- Quiet-Pak® technology surrounding the engine compartment
- Optional features include patented on board/off board cabin, pipe loader, and on-board/off-board pump
- Full length traveling wrenches
- Equipped with the latest HDD technology and PinPoint® telematics

DD-440T

SETTING THE STANDARD FOR HDD

MAXI-RIG HDD



Carriage System

Rack & Pinion: (2) Pinion drive with adjustable force limiter
Max. Thrust/Pullback: 440,000 lbs. (200 tonnes)
Max Carriage speed: 95 ft. (29 m)/minute
Carriage Motors: (2) Radial piston/dual displacement
Carriage Brakes: (2) Spring applied/hydraulic release
Carriage Gearbox: (2) Planetary gearboxes

Rotary Drive

(3) Pinion and gear drive with infinitely adjustable torque limiter
Max. Rotary Torque: 60,000 ft-lbs. (80,000 Nm)
Max. Rotary Speed: 97 RPM
Rotary Motor: (3) Axial piston variable
Rotary Brakes: (2) Spring applied/hydraulic release
Fluid Course: 3.5 in. (88.9 mm)
Max. Flow: 825 U.S. gallons (3,122 L)/minute
Max. Pressure: 1,500 psi (103 bar)

Wrench

Wrench Design: Closed Top
Max. Breakout Torque: 230,000 ft-lbs. (311,839 Nm)
Max. Makeup Torque: 152,000 ft-lbs. (206,084 Nm)
Clamp/Grip Range: 3 -11 3/4 in. (76-298 mm)

Drill Rig

Drill Angle: 10°-18°
Drill Pipe: Range II

- The standard in pipeline and large utility installation
- Added hose carrier for traveling wrench
- Equipped with the latest HDD technology and PinPoint® telematics
- Optional rotary motor to 80,000 ft-lbs



Power Train

Engine: Cummins QSX15 Tier 3 or Tier 4 Final
Rating: 600 HP (447 kW)
Fuel Capacity: 160 U.S. gallons (605 L)
Hydraulic Capacity: 200 U.S. gallons (757 L)
Hydraulic Filter: 6 Micron ABS
Battery: (2) Deka 908DMF, 24 V, 1450 CCA



Dimensions/Weights

Length: 50.75 ft. (15.47 m)
Height: 11.833 ft. (3.61 m)
Width: 8.167 ft. (2.51 m)
Total Weight: 98,060 lbs. (44,479 kg)
Transport Weight w/o Wrenches: 90,260 lbs. (40,941 kg)

DD-440 TRAILER

MAXI-RIG HDD



Power Train

Engine: (2) MTU Tier 4 Final 6R100

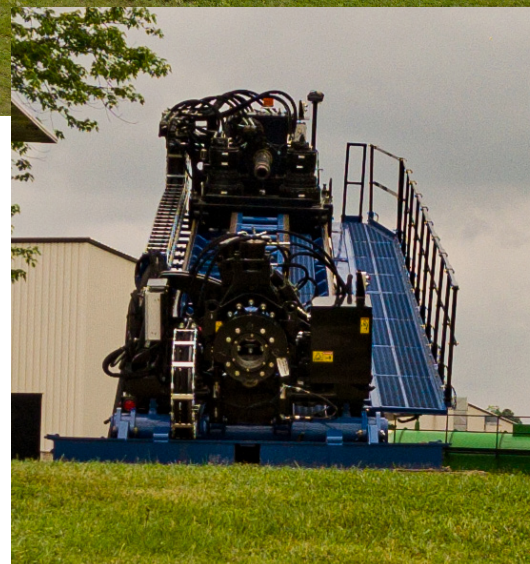
Rating: 348 HP (260 kW)

Fuel Capacity: 285 U.S. gallons (1079 L)

Hydraulic Capacity: 230 U.S. gallons (871 L)

Hydraulic Filter: 6 Micron ABS

Battery: (2) Deka 908DMF, 24 V, 1450 CCA



Carriage System

Rack & Pinion: (2) Pinion drive with adjustable force limiter

Max. Thrust/Pullback: 440,000 lbs. (200 tonnes)

Max Carriage speed: 94 ft. (29 m)/minute

Carriage Motors: (2) Radial piston/dual displacement

Carriage Brakes: (2) Spring applied/hydraulic release

Carriage Gearbox: (2) Planetary gearboxes

Rotary Drive

(3) Pinion and gear drive with infinitely adjustable torque limiter

Max. Rotary Torque: 65,000 ft-lbs. (88,128 Nm)

Max. Rotary Speed: 133 RPM

Rotary Motor: (3) Radial piston variable

Rotary Brakes: (2) Spring applied/hydraulic release

Fluid Course: 3.5 in. (88.9 mm)

Max. Flow: 825 U.S. gallons (3,123 L)/minute

Max. Pressure: 1,500 psi (103 bar)

Wrench

Wrench Design: Closed Top

Max. Breakout Torque: 230,000 ft-lbs. (311,839 Nm)

Max. Makeup Torque: 152,000 ft-lbs. (206,084 Nm)

Clamp/Grip Range: 3 -11 3/4 in. (76-298 mm)

Drill Rig

Drill Angle: 10°-18°

Drill Pipe: Range II

- Dual engines with ROOTS (Run On One Technology System)
- Industry exclusive, patent pending, rotary free spin
- Equipped with the latest HDD technology and PinPoint® telematics
- All setup functions are remote controlled for ease and efficiency
- Optional 4th rotary motor to 86,600 ft-lbs

Dimensions/Weights

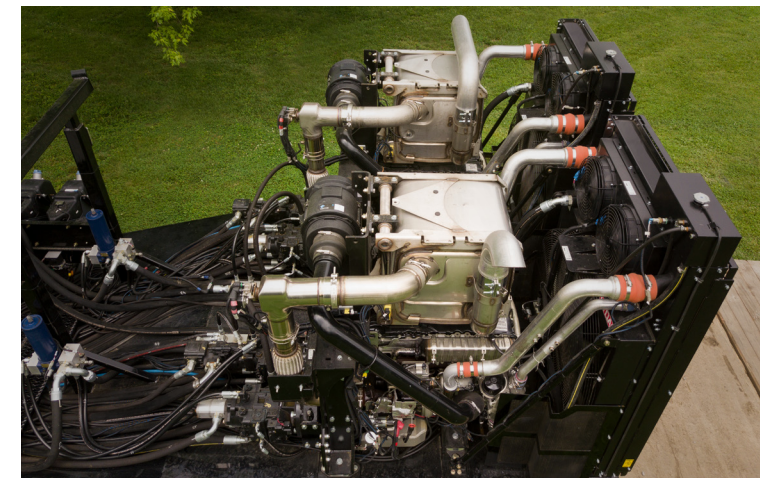
Length: 52 ft. (15.85 m)

Height: 13.417 ft. (4.09 m)

Width: 8.5 ft. (2.59 m)

Total Weight: 94,260 lbs. (42,755 kg)

Transport Weight w/o Wrenches: 86,260 lbs. (39,127 kg)



DD-660RS

A STAPLE FOR PIPELINE AND LARGE UTILITY

MAXI-RIG HDD



Carriage System

Rack & Pinion: (4) Pinion drive with adjustable force limiter
Max. Thrust/Pullback: 660,000 lbs. (300 tonnes)
Max Carriage speed: 107 ft. (33 m)/minute
Carriage Motors: (4) Radial piston/dual displacement
Carriage Brakes: (4) Spring applied/hydraulic release
Carriage Gearbox: (4) Planetary gearboxes

Rotary Drive

(4) Pinion and gear drive with infinitely adjustable torque limiter
Max. Rotary Torque: 80,000 ft.-lbs. (108,460 Nm)
Max. Rotary Speed: 90 RPM
Rotary Motor: (4) Axial piston variable
Rotary Brakes: (2) Spring applied/hydraulic release
Fluid Course: 3.5 in. (88.9 mm)
Max. Flow: 825 U.S. gallons (3,123 L)/minute
Max. Pressure: 1,500 psi (103 bar)

Wrench

Wrench Design: Closed Top
Max. Breakout Torque: 210,000 ft.-lbs. (285,000 Nm)
Max. Makeup Torque: 100,183 ft.-lbs. (135,252 Nm)
Clamp/Grip Range: 3.5 in. - 10.5 in. (89-267 mm)

Drill Rig

Drill Angle: 10°-18°
Drill Pipe: Range II



- Rapid Setup will get you working faster
- Optional Pipe loader transports with the rig
- Touch-screen console and PinPoint® telematics

Power Train

Engine: Cummins QSX15 Tier 4 Final
Rating: 600 HP (447 kW)
Fuel Capacity: 650 U.S. gallons (2,460 L)
Hydraulic Capacity: 220 U.S. gallons (833 L)
Hydraulic Filter: 6 Micron ABS
Aux. Power Unit: Hatz 1B40 Diesel 9.9 HP (7.38 kW)

Dimensions/Weights

Length: 64.5 ft. (19.52 m)
Height: 11.583 ft. (3.68 m)
Width: 8.167 ft. (2.48 m)
Total Weight: 108,000 lbs. (48,988 kg)
Transport Weight w/o Wrenches: 99,000 lbs. (44,906 kg)

DD-1100RS

EASE OF MOBILITY - MAXIMUM POWER

MAXI-RIG HDD



Carriage System

Rack & Pinion: (6) Pinion drive with adjustable force limiter
Max. Thrust/Pullback: 1,100,000 lbs. (500 tonnes)
Max Carriage speed: 105 ft. (32 m)/minute
Carriage Motors: (6) Radial piston/dual displacement
Carriage Brakes: (6) Spring applied/hydraulic release
Carriage Gearbox: (6) Planetary gearboxes

Rotary Drive

(4) Pinion and gear drive with infinitely adjustable torque limiter
Max. Rotary Torque: 100,000 ft-lbs. (136,000 Nm)
Max. Rotary Speed: 75 RPM
Rotary Motor: (4) Axial piston variable
Rotary Brakes: (4) Spring applied/hydraulic release
Fluid Course: 4 in. (102 mm)
Max. Flow: 1,000 U.S. gallons (3,785 L)/minute
Max. Pressure: 1,500 psi (103 bar)

Wrench

Wrench Design: Closed Top
Max. Breakout Torque: 220,000 ft-lbs. (298,000 Nm)
Max. Makeup Torque: 150,000 ft-lbs. (203,000 Nm)
Clamp/Grip Range: 3.5 in. - 10.5 in. (89-267 mm)

Drill Rig

Drill Angle: 10°-18°
Drill Pipe: Range II

- Over 1 million lbs. of push/pull power
- Rapid setup will get you working faster
- The ease of mobility and versatility with world record strength

2.05 miles (3300 m) of 18 in. (460 mm) pipe

Power Train

Engine: Caterpillar C-18 Tier 4 Final
Rating: 755 HP (563 kW)
Fuel Capacity: 650 U.S. gallons (2,460 L)
Hydraulic Capacity: 220 U.S. gallons (833 L)
Hydraulic Filter: 6 Micron ABS
Aux. Power Unit: Hatz 1B40 Diesel 9.9 HP (7.38 kW)

Dimensions/Weights

Length: 65.083 ft. (19.837 m)
Height: 11.667 ft. (3.56 m)
Width: 8.333 ft. (2.53 m)
Total Weight: 108,000 lbs. (48,988 kg)
Transport Weight w/o Wrenches: 103,000 lbs. (47,763 kg)

HORIZONTAL DIRECTIONAL DRILLS

PERFORMANCE SPECIFICATIONS

DD-110

Power Train

Engine: Cummins QSB6.7 Tier 3, Tier 4 Final, or Stage V
Rating: 260 HP (193.9 kW)
Fuel Capacity: 81 U.S. gallons (308 L)
Hydraulic Capacity: 107 U.S. gallons (405 L)
Hydraulic Filter: 6 Micron ABS
Battery: (2) Deka 908DME, 12 V, 1450 CCA

Carriage System

Rack & Pinion: (4) Pinion drive with adjustable force limiter
Max. Thrust/Pullback: 110,000 lbs. (50 tonnes)
Max Carriage Speed: 170 ft. (52 m)/minute
Carriage Motors: (4) Radial piston/dual displacement
Carriage Brakes: (2) Spring applied/hydraulic release
Carriage Gearbox: (4) Planetary gearboxes

Rotary Drive

(1) Pinion and gear drive with infinitely adjustable torque limiter
Max. Rotary Torque: 15,000 ft.-lbs. (20,337 Nm)
Max. Rotary Speed: 150 RPM
Rotary Motor: (1) Radial piston variable
Rotary Brakes: (1) Spring applied/hydraulic release
Fluid Course: 2 in. (50 mm)
Max. Flow: 250 U.S. gallons (946 L)/minute
Max. Pressure: 1,500 psi (103 bar)

Wrench

Wrench Design: Open Top
Max. Breakout Torque: 32,000 ft.-lbs. (43,386 Nm)
Max. Makeup Torque: 26,000 ft.-lbs. (35,251 Nm)
Clamp/Grip Range: 2 7/8 in. - 4 1/8 in. (73-105 mm)

Drill Rig

Drill Angle: 10°-18°
Drill Pipe: 20 ft. (6.1 m)

DD-240T

Power Train

Engine: MTU 6R1300 Tier 4 Final
Rating: 523 HP (390 kW)
Fuel Capacity: 178 U.S. gallons (674 L)
Hydraulic Capacity: 120 U.S. gallons (454 L)
Hydraulic Filter: 6 Micron ABS
Battery: (2) Deka 908DME, 12 V, 1450 CCA

Carriage System

Rack & Pinion: (4) Pinion drive with adjustable force limiter
Max. Thrust/Pullback: 240,000 lbs. (108 tonnes)
Max Carriage speed: 150 ft. (46 m)/minute
Carriage Motors: (4) Axial piston/dual displacement
Carriage Brakes: (2) Spring applied/hydraulic release
Carriage Gearbox: (4) Planetary gearbox

Rotary Drive

(2) Pinion and gear drive with infinitely adjustable torque limiter
Max. Rotary Torque: 43,900 ft.-lbs. (59,520 Nm)
Max. Rotary Speed: 150 RPM
Rotary Motor: (2) Radial piston variable
Rotary Brakes: (1) Spring applied/hydraulic release
Fluid Course: 3 in. (76 mm)
Max. Flow: 650 U.S. gallons (2,460 L)/minute
Max. Pressure: 1,500 psi (103 bar)

Wrench

Wrench Design: Closed Top
Max. Breakout Torque: 80,000 ft.-lbs. (108,465 Nm)
Max. Makeup Torque: 67,000 ft.-lbs. (85,010 Nm)
Clamp/Grip Range: 4.5 in. - 9.5 in. (114-241 mm)

Drill Rig

Drill Angle: 10°-18°
Drill Pipe: Range II

DD-440T

Power Train

Engine: Cummins QSX15 Tier 3 or Tier 4 Final
Rating: 600 HP (447 kW)
Fuel Capacity: 160 U.S. gallons (605 L)
Hydraulic Capacity: 200 U.S. gallons (757 L)
Hydraulic Filter: 6 Micron ABS
Battery: (2) Deka 908DMF, 24 V, 1450 CCA

Carriage System

Rack & Pinion: (2) Pinion drive with adjustable force limiter
Max. Thrust/Pullback: 440,000 lbs. (200 tonnes)
Max Carriage speed: 95 ft. (29 m)/minute
Carriage Motors: (2) Radial piston/dual displacement
Carriage Brakes: (2) Spring applied/hydraulic release
Carriage Gearbox: (2) Planetary gearboxes

Rotary Drive

(3) Pinion and gear drive with infinitely adjustable torque limiter
Max. Rotary Torque: 60,000 ft.-lbs. (80,000 Nm)
Max. Rotary Speed: 97 RPM
Rotary Motor: (3) Axial piston variable
Rotary Brakes: (2) Spring applied/hydraulic release
Fluid Course: 3.5 in. (88.9 mm)
Max. Flow: 825 U.S. gallons (3,122 L)/minute
Max. Pressure: 1,500 psi (103 bar)

Wrench

Wrench Design: Closed Top
Max. Breakout Torque: 230,000 ft.-lbs. (311,839 Nm)
Max. Makeup Torque: 152,000 ft.-lbs. (206,085 Nm)
Clamp/Grip Range: 3 in. - 11 3/4 in. (76-298 mm)

Drill Rig

Drill Angle: 10°-18°
Drill Pipe: Range II

DD-440 Trailer

Power Train

Engine: (2) MTU Tier 4 Final 6R100
Rating: 348 HP (260 kW)
Fuel Capacity: 285 U.S. gallons (1080 L)
Hydraulic Capacity: 230 U.S. gallons (870 L)
Hydraulic Filter: 6 Micron ABS
Battery: (2) Deka 908DMF, 24 V, 1450 CCA

Carriage System

Rack & Pinion: (2) Pinion drive with adjustable force limiter
Max. Thrust/Pullback: 440,000 lbs. (200 tonnes)
Max Carriage speed: 94 ft. (28.6 m)/minute
Carriage Motors: (2) Radial piston/dual displacement
Carriage Brakes: (2) Spring applied/hydraulic release
Carriage Gearbox: (2) Planetary gearboxes

Rotary Drive

(3) Pinion and gear drive with infinitely adjustable torque limiter
Max. Rotary Torque: 65,000 ft.-lbs. (88,128 Nm)
Max. Rotary Speed: 130 RPM
Rotary Motor: (3) Axial piston variable
Rotary Brakes: (2) Spring applied/hydraulic release
Fluid Course: 3.5 in. (88.9 mm)
Max. Flow: 825 U.S. gallons (3,122 L)/minute
Max. Pressure: 1,500 psi (103 bar)

Wrench

Wrench Design: Closed Top
Max. Breakout Torque: 210,000 ft.-lbs. (285,000 Nm)
Max. Makeup Torque: 52,000 ft.-lbs. (206,085 Nm)
Clamp/Grip Range: 3 in. - 11 3/4 in. (76-298 mm)

Drill Rig

Drill Angle: 10°-18°
Drill Pipe: Range II

DD-660RS

Power Train

Engine: Cummins QSX15 Tier 4 Final
Rating: 600 HP (447 kW)
Fuel Capacity: 650 U.S. gallons (2,460 L)
Hydraulic Capacity: 220 U.S. gallons (833 L)
Hydraulic Filter: 6 Micron ABS
Aux. Power Unit: Hatz 1B40 Diesel 9.9 HP (7.38 kW)

Carriage System

Rack & Pinion: (4) Pinion drive with adjustable force limiter
Max. Thrust/Pullback: 660,000 lbs. (300 tonnes)
Max Carriage speed: 107 ft. (33 m)/minute
Carriage Motors: (4) Radial piston/dual displacement
Carriage Brakes: (4) Spring applied/hydraulic release
Carriage Gearbox: (4) Planetary gearboxes

Rotary Drive

(4) Pinion and gear drive with infinitely adjustable torque limiter
Max. Rotary Torque: 80,000 ft.-lbs. (108,460 Nm)
Max. Rotary Speed: 90 RPM
Rotary Motor: (4) Axial piston variable
Rotary Brakes: (2) Spring applied/hydraulic release
Fluid Course: 3.5 in. (88.9 mm)
Max. Flow: 825 U.S. gallons (3,123 L)/minute
Max. Pressure: 1,500 psi (103 bar)

Wrench

Wrench Design: Closed Top
Max. Breakout Torque: 210,000 ft.-lbs. (285,000 Nm)
Max. Makeup Torque: 100,183 ft.-lbs. (135,252 Nm)
Clamp/Grip Range: 3.5 in. - 10.5 in. (89-267 mm)

Drill Rig

Drill Angle: 10°-18°
Drill Pipe: Range II

DD-1100RS

Power Train

Engine: Caterpillar C-18
Rating: 765 HP (570 kW)
Fuel Capacity: 650 U.S. gallons (2,460 L)
Hydraulic Capacity: 220 U.S. gallons (833 L)
Hydraulic Filter: 6 Micron ABS
Aux. Power Unit: Hatz 1B40 Diesel 9.9 HP (7.38 kW)

Carriage System

Rack & Pinion: (6) Pinion drive with adjustable force limiter
Max. Thrust/Pullback: 1,100,000 lbs. (500 tonnes)
Max Carriage speed: 105 ft. (32 m)/minute
Carriage Motors: (6) Radial piston/dual displacement
Carriage Brakes: (6) Spring applied/hydraulic release
Carriage Gearbox: (6) Planetary gearboxes

Rotary Drive

(4) Pinion and gear drive with infinitely adjustable torque limiter
Max. Rotary Torque: 100,000 ft.-lbs. (136,000 Nm)
Max. Rotary Speed: 75 RPM
Rotary Motor: (4) Axial piston variable
Rotary Brakes: (4) Spring applied/hydraulic release
Fluid Course: 4 in. (102 mm)
Max. Flow: 1,000 U.S. gallons (3,785 L)/minute
Max. Pressure: 1,500 psi (103 bar)

Wrench

Wrench Design: Closed Top
Max. Breakout Torque: 220,000 ft.-lbs. (298,000 Nm)
Max. Makeup Torque: 150,000 ft.-lbs. (203,000 Nm)
Clamp/Grip Range: 3.5 in. - 10.5 in. (89-267 mm)

Drill Rig

Drill Angle: 10°-18°
Drill Pipe: Range II

TRANSPORTATION INFORMATION

DD-110

Dimensions/Weights

Length: 35.583 ft. (10.84 m)
Height: 9.5 ft. (2.87 m)
Width: 8.167 ft. (2.49 m)
Transport Weight: 47,074 lbs. (21,352 kg)

DD-240T

Dimensions/Weights

Length: 52.5 ft. (19.05 m)
Height: 11.5 ft. (3.5 m)
Width: 8.167 ft. (2.5 m)
Transport Weight: 75,368 lbs. (34,186 kg)

DD-440T

Dimensions/Weights

Length: 50.75 ft. (15.47 m)
Height: 11.833 ft. (3.61 m)
Width: 8.167 ft. (2.51 m)
Total Weight: 98,060 lbs. (44,479 kg)
Transport Weight: 90,260 lbs. (40,941 kg)

DD-440 Trailer

Dimensions/Weights

Length: 52 ft. (15.85 m)
Height: 13.417 ft. (4.09 m)
Width: 8.5 ft. (2.59 m)
Total Weight: 94,260 lbs. (42,755 kg)
Transport Weight: 86,260 lbs. (39,127 kg)

DD-660RS

Dimensions/Weights

Length: 64.5 ft. (19.52 m)
Height: 11.583 ft. (3.68 m)
Width: 8.167 ft. (2.48 m)
Total Weight: 108,000 lbs. (49,988 kg)
Transport Weight: 99,000 lbs. (44,906 kg)

DD-1100RS

Dimensions/Weights

Length: 65.083 ft. (19.837 m)
Height: 11.667 ft. (3.56 m)
Width: 8.333 ft. (2.53 m)
Total Weight: 108,000 lbs. (48,988 kg)
Transport Weight: 100,300 lbs. (47,763 kg)

***Note: All product performance specifications, components, weights, dimensions and other related information are subject to change without notice from the manufacturer.*



www.AmericanAugers.com

sales@americanaugers.com

+1 (419) 869-7107 or 1-800-324-4930

Rev. 9.4.19