



HEAVY-DUTY PERFORMANCE



Made in the U.S.A.

"Good enough won't do - it must be right." - K.B. Danuser, Founder 1910

DRIVE UNITS

Yellow shaded areas indicate recommended operating range. Output speed and torque specifications are based on theoretical.

GPM	EP6	EP10	EP15	EP20
6				
8				
10				
12				
14				
15				
18				
20				
24				
28				
30				
35				

MODEL EP6

PSI	2000	2500	3000
GPM	SPEED TORQUE (ft.-lbs.)		
6	36 RPM		
1014	1267	1520	
8	48 RPM		
1014	1267	1520	
10	60 RPM		
1014	1267	1520	
12	73 RPM		
1014	1267	1520	
14	85 RPM		
1014	1267	1520	
15	91 RPM		
1014	1267	1520	

Max. Auger Dia: 24"
Hyd. Flow: 6-15 GPM
Max Hyd PSI: 3000

Gearbox Ratio: 3.86:1
2-9/16" RD. or 2" HEX
No Case Drain Req'd.

MODEL EP10

PSI	2000	2500	3000
GPM	SPEED TORQUE (ft.-lbs.)		
10	48 RPM		
1270	1587	1904	
12	58 RPM		
1270	1587	1904	
14	68 RPM		
1270	1587	1904	
15	72 RPM		
1270	1587	1904	
18	87 RPM		
1270	1587	1904	
20	97 RPM		
1270	1587	1904	

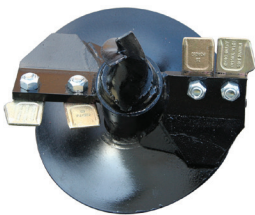
Max. Auger Dia: 30"
Hyd. Flow: 10-20 GPM
Max Hyd PSI: 3000

Gearbox Ratio: 3.86:1
2-9/16" RD. or 2" HEX
No Case Drain Req'd.

EP AUGERS & ACCESSORIES

FAB (Light Duty)

Light to Moderate Ground Conditions



Available Diameters

4", 6", 8", 9", 10", 12", 15",
16", 18", 20", 24", 30", 36"

CAST (Heavy Duty)

Difficult Ground - Fracturable Rock, Asphalt, Frozen Ground, Heavy Clay, & Compacted Soils



Available Diameters

6", 8", 9", 10", 12", 15",
16", 18", 20", 24", 30", 36"

BULLET ROCK

Solid Rock, Concrete, Fracturable Rock, Asphalt, Frozen Ground, and Compacted Soils



Available Diameters

4.5", 6", 7", 8", 9", 10", 12",
15", 18", 24", 30", 36"

NOTE: As with all rock augers, performance depends upon down force and torque applied to the auger.

MOUNTING OPTIONS



Skid-Steer
Quick Attach



Offset Quick Attach Front-End Loader
Mounts for Skid-Steer (shown above), Euro/
Global, & John Deere 200-500 Series



Bolt-On
Bucket



Mini-Excavators &
Small Backhoes



Excavators &
Backhoes

To see all mounting options, visit www.danuser.com.

Hose kits and couplers available.

es.
etrical values and are provided for comparative purposes only.

MODEL EP15

PSI	2000	2500	3000
GPM	SPEED TORQUE (ft.-lbs.)		
15	1874	49 RPM 2342	2811
18	1874	59 RPM 2342	2811
20	1874	65 RPM 2342	2811
24	1874	78 RPM 2342	2811
28	1874	92 RPM 2342	2811
30	1874	98 RPM 2342	2811

Max. Auger Dia: 36"
Hyd. Flow: 15-30 GPM
Max Hyd PSI: 3000

Gearbox Ratio: 3.86:1
2-9/16" RD. or 2" HEX
No Case Drain Req'd.

MODEL EP20

PSI	2000	2500	3000
GPM	SPEED TORQUE (ft.-lbs.)		
20	2465	50 RPM 3081	3697
24	2465	60 RPM 3081	3697
28	2465	70 RPM 3081	3697
30	2465	75 RPM 3081	3697
35	2465	87 RPM 3081	3697

Max. Auger Dia: 36"
Hyd. Flow: 20-35 GPM
Max Hyd PSI: 3000

Gearbox Ratio: 3.86:1
2-9/16" RD. or 2" HEX
No Case Drain Req'd.



SPECIALTY AUGERS

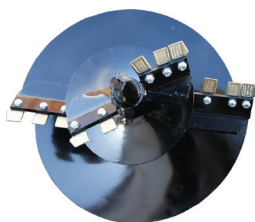
ROCK DRILL

For pilot holes or setting posts up to 2" O.D. in solid rock



TREE

Tree and Shrub Planting



Available Diameters

18" - 9", 24" - 12",
30" - 15", 36" - 18"

WOBBLE

Produces a hole with no loose dirt in the bottom or around the top of the hole



Pushes Through

Dirt Asphalt
Sand Compacted Rock
Clay Embedded Rock

Available Diameters

4", 6", 9"

NOTE: We recommend the 9" Wobble Auger be used on a skid-steer with an Operating Load or Rated Operating Capacity of 2250 lbs. or greater, utilizing an auger drive with 2000 ft. lbs. of torque or greater.

FISHTAIL POINTS



Dirt = D Hardfaced = HF Carbide = C

TEETH

GAGE Fab & Cast (Outside)



D HF

WISDOM Fab (Inside)



D HF C

CHISEL Cast (Inside)












D HF C



EP

HEAVY-DUTY AUGER SERIES

-  Heavy-duty performance at an exceptional price
-  Fully sealed planetary design increases longevity and reduces maintenance
-  Robust utility-style housing with integrated ears for added strength
-  Compact housing design with hoses securely routed out the top, allowing you to dig deeper and in tighter locations
-  Planetary check and fill plugs are accessible without removing the housing
-  Units range from 6-35 GPM with up to 3697 ft. lbs. of torque
-  2" hex or 2-9/16" round output spindles available
-  Lifetime warranty covering output spindle pull out
-  3-year warranty on drive unit



A HISTORY OF INNOVATION

Established in 1910, DANUSER has been family owned and operated by four generations. We have manufactured auger systems since the mid-1940's. With decades of design and manufacturing experience, our machines have stood the test of time. Today our commitment to our customer remains to design and build products that are the benchmark of quality, reliability, and longevity. In the words of our founder K.B. Danuser, "Good enough won't do – it must be right."

DANUSER manufactures several attachments for various equipment, serving several industries worldwide. Please visit www.danuser.com to see our full line of attachments.

Danuser reserves the right to make changes in design, specifications, and prices without notice and without incurring any obligation relating to such changes.

Patent: www.danuser.com/patents

DANUSER

500 E. 3rd St. | P.O. Box 368 | Fulton, MO 65251

573.642.2246 tel
573.642.2240 fax
sales@danuser.com



Visit danuser.com for more Danuser attachments.



Form No. 3403A