

Chain Drive Augers



High torque provided by EDGE Augers.

Choosing the right auger attachment requires experience, but the team at CEA can help you determine the correct auger drive for your machine and application. Factors to consider are: soil condition, hole width and depth, and hydraulic power of your machine. With a full auger line available from CEA, we are sure to provide you the correct mounting plate, hydraulic-powered auger drive unit, auger drilling bit, and specialized wear parts for your job.



The chain reduction drive units are designed for medium to heavy-duty applications, and are a very popular alternative to the planetary drive augers. Auger drives feature pre-stressed, fully adjustable reduction drives and the strongest connecting links available. Choose auger drive units and bits in 2-9/16" Round or 2" Hex output shafts. Complete units include the universal skid steer mount, hoses, and flat-faced couplers. All bits sold separately.

- ⊙ **CAPABLE OF DIGGING HOLES UP TO 48" IN DIAMETER**
- ⊙ **HIGH TORQUE CHAIN-REDUCTION DRIVE**
- ⊙ **MOUNTING ENSURES PERFECT BALANCE OF AUGER**

SPECIFICATIONS

| Model | Weight (lbs/kg) | Hyd. Req. (gpm/lpm) | Max. Auger Dia. (in/mm) | Speed (rpm) | Theo. Torque (lbs. ft/Nm) |
|--------|-----------------|---------------------|-------------------------|--------------|---------------------------|
| 750CL | 190/86.2 | 8-20/30-76 | 24/610 | 161 @ 20 gpm | 1118/1003 @ 3000 psi |
| 1200CL | 228/103.4 | 10-20/38-76 | 30/762 | 106 @ 20 gpm | 1724/1547 @ 3000 psi |
| 1650CL | 243/110.2 | 14-24/53-91 | 36/914 | 88 @ 24 gpm | 2478/2213 @ 3000 psi |
| 2175CL | 298/135.2 | 18-24/68-91 | 48/1219 | 73 @ 24 gpm | 2989/2703 @ 3000 psi |