

# Planetary Drive | Augers



Selecting the right auger for your compact excavator can be tricky; you'll need to consider not only the hydraulic flow, but the pressure too; soil conditions and hole size will play a role as well. CEA has the expertise to help you select the correct auger drive to fit your needs. The full auger line available is sure to provide correct mounting pins, hydraulic-powered auger drive unit, auger drilling bit and specialized wear parts.



The planetary gear reduction drive units are designed for heavy-duty use in commercial and industrial applications. Features high torque and heat treated drive shafts. Mounts, hoses, hydraulic couplers, and bits are sold separately.

- ⊙ PLANETARY REDUCTION DRIVE FOR HIGH TORQUE
- ⊙ EASY HOOKUP - NO THIRD DRAIN LINE REQUIRED
- ⊙ HEAT TREATED DRIVE SHAFTS FOR DURABILITY

## SPECIFICATIONS

Model	Weight (lb/kg)	Hyd. Req. (gpm/lpm)	Max. Auger Dia. (in/mm)	Speed (rpm)	Theo. Torque (lbs. ft/Nm)
PA165	193/87.5	10-20/38-76	30/763	93 @ 20 gpm	1970/2671 @ 3000 psi
PA220	195/88.5	16-30/61-114	36/914	94 @ 30 gpm	2831/3838 @ 3000 psi
PA245	197/89.4	18-30/68-114	48/1219	66 @ 30 gpm	3313/4492 @ 3000 psi
PA275	235/106.6	16-40/61-151	48/1219	145 @ 40 gpm	3008/4078 @ 4000 psi