

DRILLING AUGERS: A6 - RC6

DRIVES: 5DD - 9DD

4.5 - 15T (9,900lbs - 33,100lbs)



DIGGA'S True Cut augers boast a heavy duty design, with high efficiency cutting heads to maximise your drilling performance. Fitted with a range of quality wear parts providing superior wear and performance.

FEATURES

- Variety of hub options
- Heavy duty tube with highest grade steel
- Shallow pitch flights for optimum removal of spoil
- True Cut design ensures a 12" auger drills a 12" hole
- Full range of drive adaptors & extensions available to maximize drilling depth

Drilling Augers Suit: High Flow Skid Steer Loaders, Truck Cranes, Excavators, Backhoes, and Telehandlers

	MACHINES 4.5T - 15T	
MODEL	A6	RC6
DRILLING CONDITIONS	GENERAL	COMBO ROCK/ EARTH
HUB	2.5" Hex	2.5" Hex
OPTIONAL HUB	2" Hex	2" Hex
OAL	60"	60"
PIPE	3" - 5.5"	3" - 5.5"
FLIGHTS (lead)	5/16"	5/16"
FLIGHTS (Carry)	5/16"	5/16"
TEETH	TM	TTD/TTS
PILOT	PM-HX-3	PH-3
MAX SIZE	60"	60"
IDEAL DRIVES	5DD-7DD	5DD-9DD
OPTIMUM DRILLING SPEEDS		
EARTH	55-65	55-65
CLAY	45-55	45-55
SHALE (FRACTURABLE ROCK)	25-45	25-45
HEAVY ROCK	N/A	N/A

AUGER FEATURES Double start, single carry flight configuration. Flight pitch is shallow for greater soil retention. Heavy duty body, for greater durability in tough conditions.

Need a CUSTOM SOLUTION?
Contact Digga North America

EARTH AUGERS (A6) BLADED TEETH EARTH/CLAY/SHALES



ALL PURPOSE EARTH AUGER FOR GENERAL DRILLING

The angle and geometry of the teeth to the pilot is the key to the efficiency in which these augers perform. Available in earth or multi-faced tungsten (MFT) braised onto the face of the teeth, providing longer wear life and greater cutting performance. Not suited to harder fracturable rocks.

ROCK/COMBINATION AUGER (RC6) TAPER TEETH (ALL GROUND CONDITIONS)



TAPER TEETH DESIGNS ARE THE ULTIMATE ALL PERFORMANCE AUGER

No need to have two augers for different conditions. Ideal in all drilling conditions. Cut a clean clear hole in soft earths and clays and have the ultimate ripping ability in fracturable rock.