

DRILLING AUGERS - AGRICULTURAL



A1 SOFT EARTH
BLADED TEETH FOR SOFT EARTH / CLAY

EARTH AUGER FOR GENERAL PURPOSE DRILLING

Designed to reduce auger jam, the A1 auger features its cutters on one side as well as a restrictor plate to reduce overrun. Available in earth or multi-facet tungsten (MFT) braised onto the face of the teeth, providing longer wear life and greater cutting performance. Not suited for rock.



A4 EARTH
BLADED TEETH FOR EARTH / CLAY / SHALE

ALL PURPOSE FOR GENERAL DRILLING

Designed to perform in the toughest conditions, the A4 auger is the Contractor's choice. Available in earth or multi-facet tungsten (MFT) braised onto the face of the teeth to provide longer wear life and greater cutting performance. Not suited to harder fracturable rock.

	POST HOLE BORER	750KG-4.5T
MODEL	A1	A4
DRILLING CONDITIONS	SOFT EARTH	GENERAL
HUB	Stihl Style 25mm Round	65mm Round
OPTIONAL HUB	-	50.8mm Round
OAL	960mm	1,200mm
FLIGHTS (Lead)	6mm	8mm
FLIGHTS (Carry)	6mm	8mm
TEETH	TS	TS
PILOT	PS	PM-SQ
IDEAL DRIVES	One Man Borer	PDD-PD4
OPTIMUM DRILLING SPEEDS (Rpm)		
EARTH	-	55-65
CLAY	-	45-55
SHALE (Fracturable Rock)	-	25-45
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AUGER FEATURES

Single carry flight configuration. Heavy duty auger body for greater wear & performance.

Double flight configuration. Heavy duty body for greater strength with larger machines provides for optimum drilling on mid-sized machines.

Need a CUSTOM SOLUTION? Give us a CALL!

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

- TRUE CUT DESIGN ENSURES A 300MM AUGER DRILLS A 300MM HOLE
- DRIVE ADAPTORS & EXTENSIONS TO MAXIMISE DRILLING DEPTH
- SHALLOW PITCH FLIGHTS FOR OPTIMUM REMOVAL OF SPOIL
- ROBUST AUGER BODY CONSTRUCTION FOR LONG LIFE
- HEAVY DUTY TUBE WITH HIGHEST GRADE STEEL
- VARIETY OF HUB OPTIONS