

DRILLING AUGERS: MACHINES 10T-30T

SUITS DRIVES: PD4-PD10HF

DIGGA

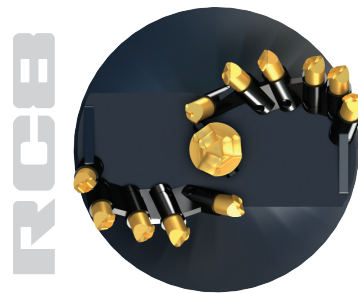


EARTH

BLADED TEETH FOR EARTH / CLAY / SHALE

ALL PURPOSE 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-facet tungsten (MFT) braised onto the face of the teeth, providing longer wear life and greater cutting performance. Not suited to harder fracturable rock.

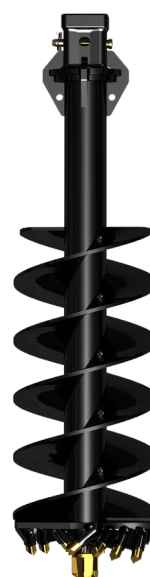


ROCK/COMBO

TAPER TEETH FOR ALL GROUND CONDITIONS

THE ULTIMATE ALL PERFORMANCE AUGER

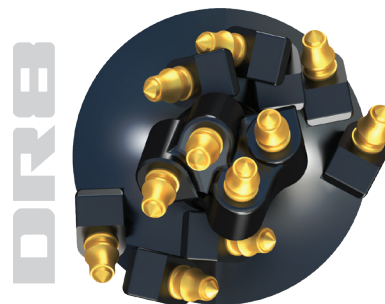
No need to have two augers for different conditions. Ideal in all drilling conditions. Cut a clean clear hole in soft earth and clay and have the ultimate ripping ability in fracturable rock.



Need a CUSTOM SOLUTION?

Give us a CALL!

MACHINES 10T-20T			
MODEL	A8	RC8	DR8
DRILLING CONDITIONS	GENERAL	COMBO ROCK / EARTH	DEDICATED ROCK
HUB	75mm Square	75mm Square	75mm Square
OPTIONAL HUB	57mm Square	57mm Square	57mm Square
OVERALL LENGTH	1,500mm	1,500mm	2,000mm
FLIGHTS (LEAD)	10mm	10mm	20mm
FLIGHTS (CARRY)	10mm	10mm	16mm
TEETH	TM	TT	19mm Rotating Rock Pick
PILOT	PM-HX-3	PH-3	DP-UAPC3-SA
IDEAL DRIVES	PD8HF-PD18	PD8HF-PD22	PD8HF-PD22
OPTIMUM DRILLING SPEEDS (RPM)			
EARTH	55-65	55-65	-
CLAY	45-55	45-55	-
SHALE (FRACTURABLE ROCK)	25-45	25-45	25-45
HEAVY ROCK	-	-	10-25
AUGER FEATURES	Double flight configuration. Heavy duty body for greater strength with larger machines provide for optimum drilling on mid sized machines.		Short flighting encourages regular removal of spoil, allowing cool air to enter the hole & regular inspection of teeth.



DEDICATED ROCK

ROTATING ROCK PICKS FOR SHALE AND FRACTURABLE ROCK

HEAVY DUTY & EFFICIENT CUTTING HEAD FOR THE ULTIMATE ROCK DRILLING AUGER

Heavy duty engineered 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

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