



GTECHDRILL Track Drill Lineup
Features and options

<i>Model ==></i>	<i>Model I "Inside"</i>	<i>Model O "Outside"</i>	<i>GT16 Track "Max"</i>
Summary	Powerful Drill for Drilling in confined Space Drills under 9 ft	Robust Drill for Outdoor on a compact carrier	Maximum Torque for Inside or Outside Work
Key Feature	collapsible tracks to 47" width	Great Powerformance on a compact platformance	High Torque Maximum Performance
Maximum Torque	6,000 FT LB	8,000 FT Lb	18,000 Ft LB
Maximum RPM	725	725	725
Number of Gears	2	2	4
Feed Stroke	68"	78"	78'
Feed Thrust	12,000	28,000 lb	44,000 lb
Feed Pull	12,000	28,000 lb	44,000 lb
Feed Type	Linear Bearing/	Linear Bearing/ Cylinder	Linear Bearing/ Cylinder
width	71" extended, 47" collapsed	84"	84"
length	155"	202"	202"
Height (transport)	77'	84"	90"
Slide Base	Yes	Yes	Yes
side to side slide	Yes	Yes	Yes
head slide	Yes - 14" right	Yes - 14" right	Yes - 14" right
Mast Dump	Yes - 30"	Yes - 30 "	N/A
Rod Clamp and Wrench	Option	Option	Option
140 lb autohammer	Option	Option	Option
Controls	Remote control	Remote control or Hydraulic	Remote Control/ Hydraulic
Jacks	4	4	4
Maximum Hoists	3	3	3
Water pump	Piston or Progressive Cavity	Piston or Progressive Cavity	Piston or Progressive Cavity
Engine	Hatz 74 HP Tier IV	Caterpillar C3.6 Tier IV S5 134 HP	Caterpillar C3.6 Tier IV S5 134 HP
Estimated Weight	12,000 lb	18,000 lb	20,000 lb
Operating Height	7 /9 ft	10 ft	10 Ft
Mounting Options	Cat 303 tracks	Crawler, Truck, Trailer	Crawler,Truck, Trailer