



HCM

SKID STEER DRILLS



TEI ROCK DRILLS

PO BOX 1309, MONTROSE, CO 81402

(800) 777-3745 • (970) 249-1515 • www.teirockdrills.com

DRILL SPECIFICATIONS

Required hydraulic flow:

- TE260 25 Gallons per minute @ 2250 PSI
- TE350 35 Gallons per minute @ 2250 PSI
- RDS350 25 Gallons per minute @ 2250 PSI
- RDS550 40 Gallons per minute @ 2250 PSI

Attachment weight:

- Basic weight with HCF6 feed is 1,700 LBS.
- TE260 Add 144 LBS.
- TE350 Add 210 LBS.
- RDS350 Add 137 LBS.
- RDS550 Add 237 LBS.

Standard Equipment:

- 360 Degree Positioning
- Patented Drill Feed System
- Single Hydraulic Clamp

Overall attachment length:

- PCF6 with 6" stinger point - 9.5 FEET
- HCF6 with 6" stinger point - 11.5 FEET

Optional Equipment:

- Misting System for dust suppression
- Double Clamps
- Radio/Cable Controls



ALL ATTACHMENT CARRIERS MUST BE PLUMBED WITH LOW PRESSURE RETURN AUXILIARY HYDRAULICS. AN ADDITIONAL HYDRAULIC OIL COOLER IS RECOMMENDED FOR PRODUCTION DRILLING. SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



HCM WITH RADIO CONTROLS

The **HCM Skid Steer** series of drills from TEI makes use of this fine tool carrier. Taking advantage of the universal mounting plate the HCM drill can be changed with a bucket in minutes. The wide range of rotary top drives and drifters available makes the skid steer an excellent drilling platform. Hole sizes vary from 1-1/2 to 8 inches with depths up to 200 feet. HCM drills come with 360 degree positioner and a 2 foot crowd cylinder, making it possible to drill at any angle. Please talk to a TEI sales representative to get the correct match for your skid steer to a drilling attachment.



FENCING



HCM CONTROL PANEL



HCM-GEO 200 FT HOLES



INSTALLING 6" TIE-BACKS



HCM DETACHED FROM SKID STEER