



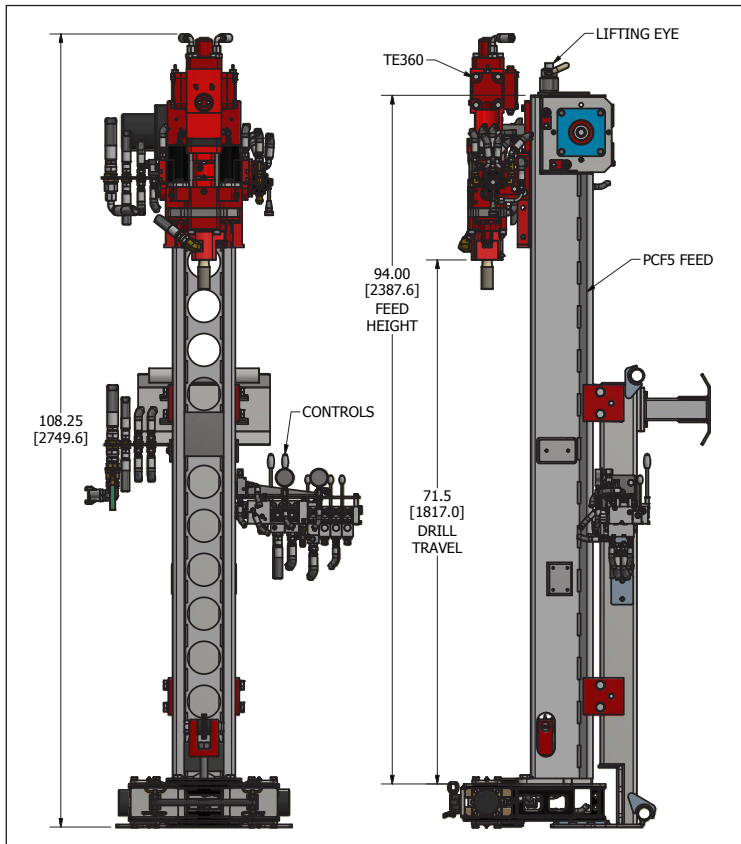
PD360

PORTABLE DRILL SYSTEM

The PD Portable drill gives you greater power in the limited access environment. Using TEI's steel PCF mast allows for the use of larger tooling and has the capability for drilling deeper holes. The PD drill is a heavier unit than the smaller MP but is equipped with many lifting points to help in positioning and movement of the drill platform. Coupled with TEI's quality light-weight components it builds a powerful and dependable machine for the most difficult limited access work.



PORTABLE DRILL SYSTEM



The RDS350 rotary drill can also be used with the PD platform. The system can use 2 3/8" API pipe for drilling with a drag bit or a down the hole hammer (DTH). For ease of operation this can be fitted with a double clamp and breaker to help with clamping and breaking the threads of the drill pipe.

The PD360 uses the PCF feed system to give it 3500 lbf (21 kN) of thrust and pull capability. This makes a solid platform for the TEI components.

SPECIFICATIONS

	U.S.	Metric
ROTATION TORQUE	2000 lbf-ft	2700 Nm
PERCUSSION ENERGY	125 - 153 lbf-ft	164 - 207 Nm
BLOWS PER MINUTE	3400 - 4200	3400 - 4200
PULLBACK FORCE	3500 lbf	21,106 N
DRILL TRAVEL	6 ft	2 M



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Specifications subject to change without notice.
TEI technical specifications consider a 40% hydraulic power loss.



QUALITY POLICY
CONTINUAL IMPROVEMENT OF CUSTOMER VALUE THROUGH
INNOVATION, EFFICIENCY AND INTEGRITY

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