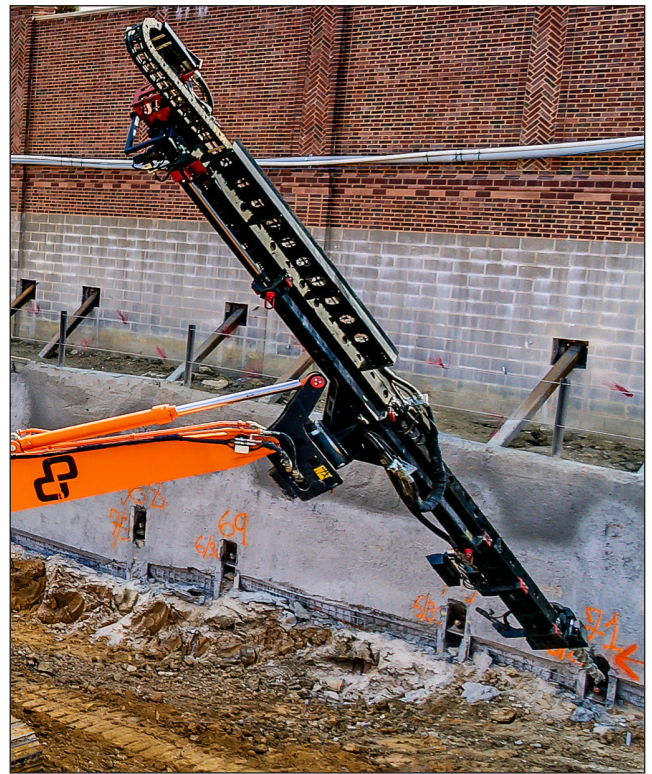




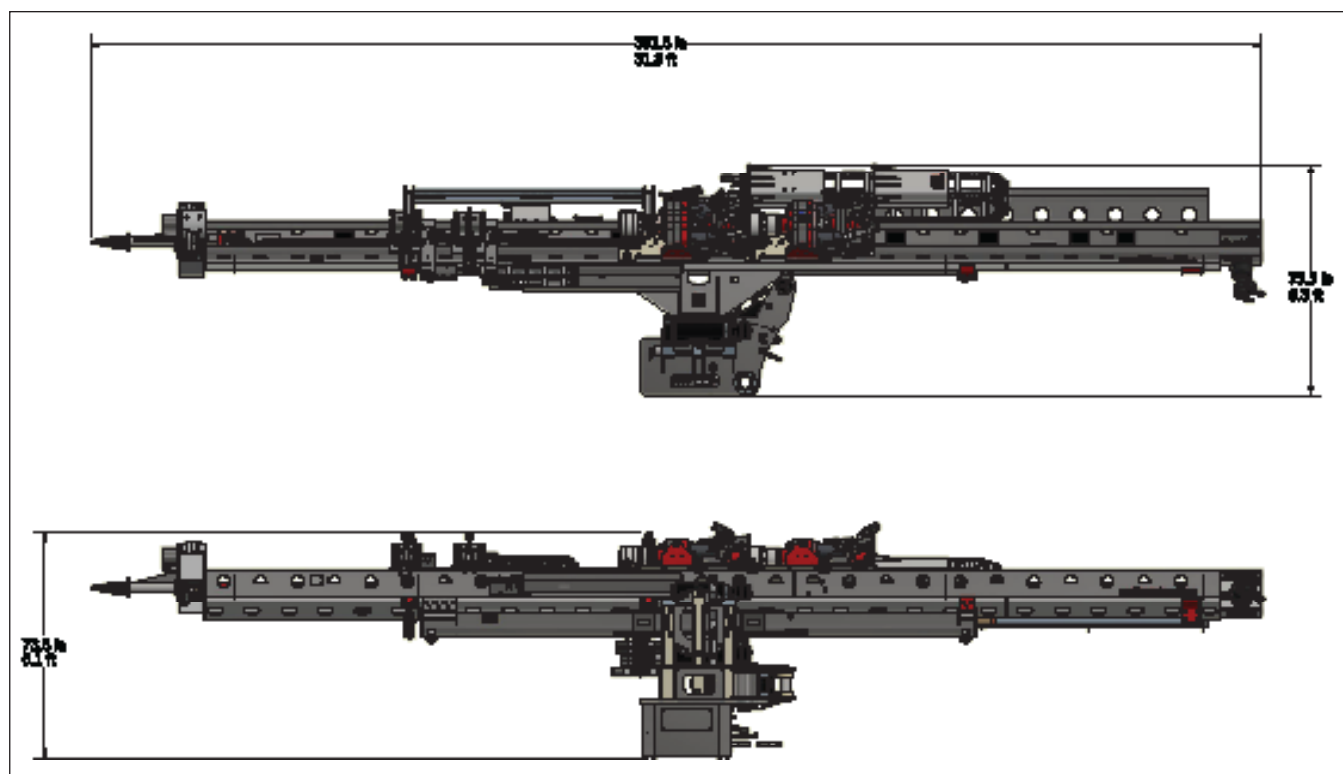
HEM25ED

EXTENDED EXCAVATOR DRILL

TEI can reconfigure existing rock drills for use when longer strokes are required. Our extended attachment provides the longest stroke possible while still allowing the drill to be transported while attached to the excavator. The mast offers a 25 ft (7.6 m) stroke with a 15 ft (4.6 m) rod-adder. The rod-adder has a positive grip that keeps the drill rod or auger in place regardless of the drilling angle. The TEI Extended Excavator Rock Drill can install a 40 ft (12.2 m) soil nail or micro-pile with only one operator.



EXTENDED EXCAVATOR DRILL



SPECIFICATIONS

	U.S.	Metric
HYDRAULIC FLOW	45 gpm	170 lpm
HYDRAULIC PRESSURE	3000 psi	207 bar
WEIGHT	7,716 lbm	3,500 kg
TOTAL LENGTH	28.76 ft	8.76 m
DRILL TRAVEL	26 ft	7.9 m
PULLBACK	12,000 lbf	53 kN

HEM25ED 760 WITH TE760 DRIFTER

	U.S.	Metric
HYDRAULIC FLOW	54 gpm	204 lpm
HYDRAULIC PRESSURE	2500 psi	172 bar
HOLE SIZE	1 5/8" to 5"	42 mm-127 mm
APPROX. WEIGHT	8360 lbs	3792 kgs

HEM25ED 550R WITH RDS550 ROTARY

	U.S.	Metric
HYDRAULIC FLOW	40 gpm	151 lpm
HYDRAULIC PRESSURE	3000 psi	207 bar
HOLE SIZE	4" to 12"	102 mm-305 mm
APPROX. WEIGHT	8460 lbs	3837 kgs



800.777.3745 | 970.249.1515 | WWW.TEIROCKDRILLS.COM

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

TEI08.012.B
REV 03/19/2021