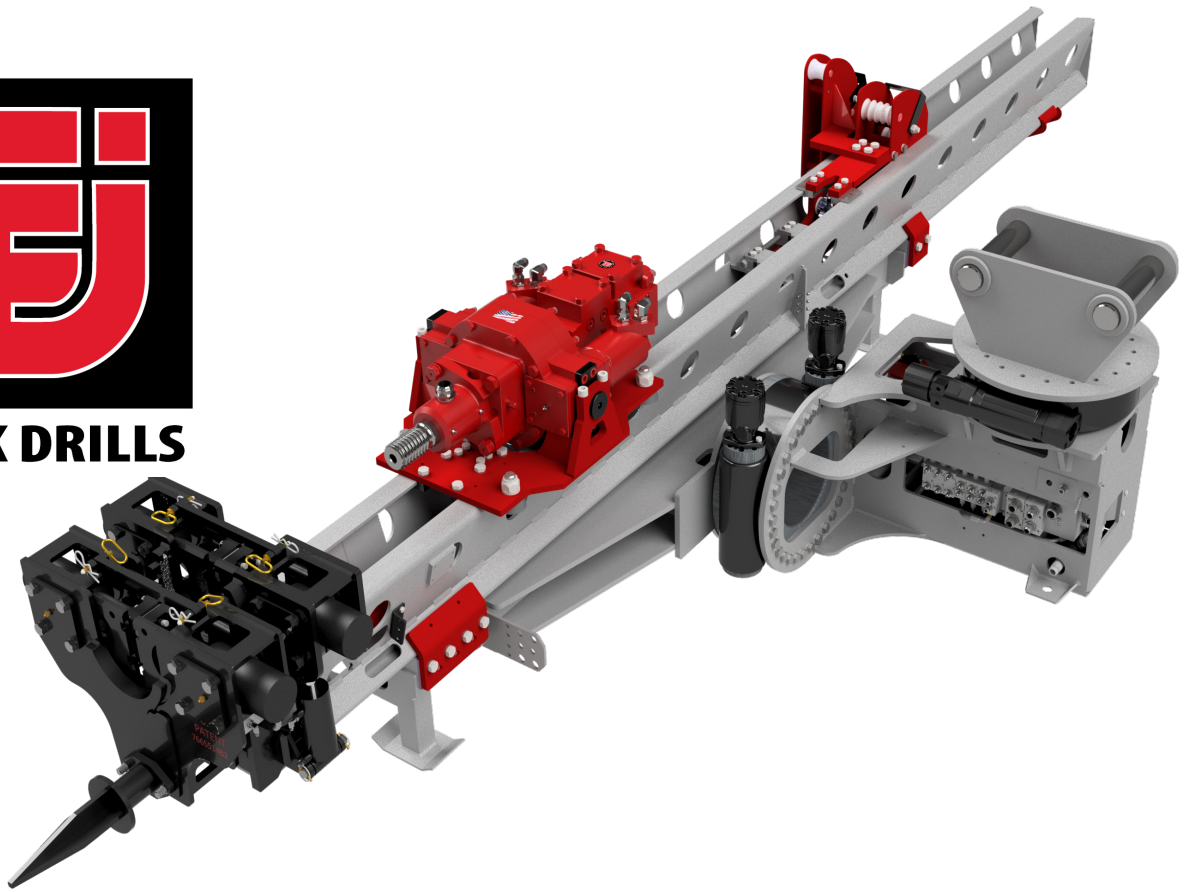




HEMH

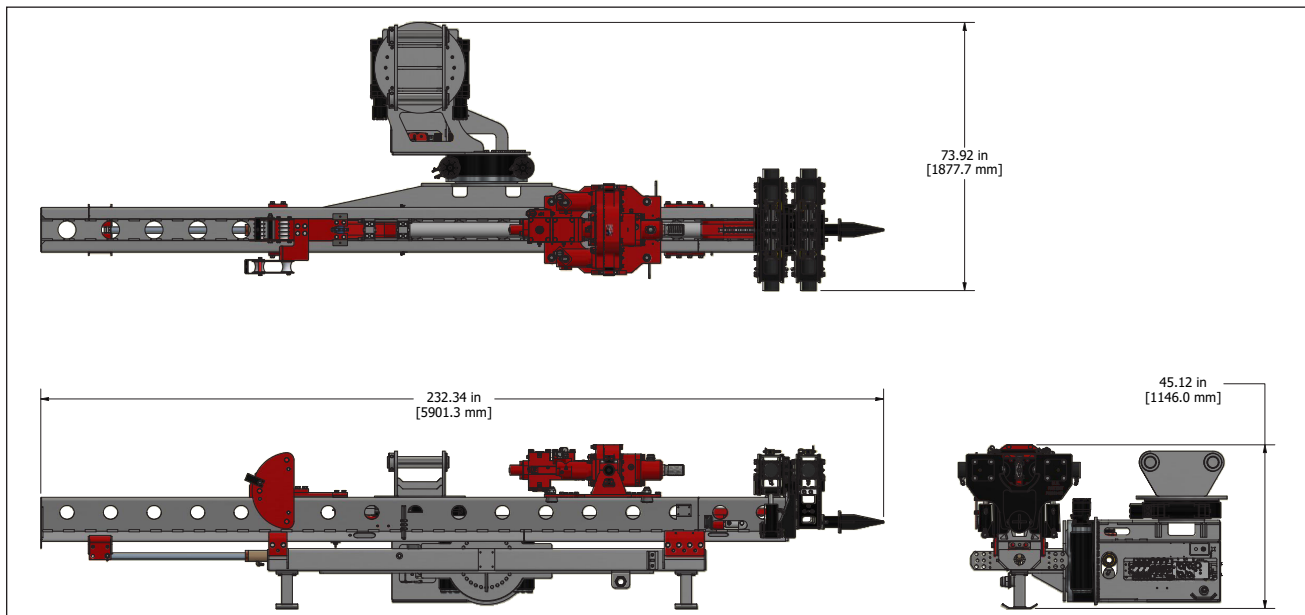
HYDRAULIC ATTACHMENT

The HEMH (Hydraulic Excavator Mount "Heavy") is the largest and most powerful of the excavator drills built at TEI. Even with its larger size the HEMH still has the advantages of being a true attachment and not needing to alter your excavator for operation. We keep the design simple so you can attach and detach the equipment with ease.

The HEMH receives its hydraulic power from the excavator's hammer circuit, no additional hydraulic plumbing is required. TEI uses our in house designed and manufactured components with the HEMH to assure our consistent quality in each aspect of the drilling system. Our rotary drilling systems and our percussion systems offer the powerful lightweight design we are known for. The HEMH system is built to mount on 25-30-ton machines and can be configure for most all styles of drilling.



HEAVY HYDRAULIC DRILLING ATTACHMENT



ROTATION SPECIFICATIONS

	TE726		TE760		TE1000	
	U.S.	Metric	U.S.	Metric	U.S.	Metric
FLOW	47 gpm	178 lpm	52 gpm	197 lpm	71 gpm	269 lpm
PRESSURE	2500 psi	172 bar	2500 psi	172 bar	3000 psi	207 bar
TOTAL FEED LENGTH	206 inches	5.23 m	206 inches	5.23 m	206 inches	5.23 m
DRILL TRAVEL	13 ft	3.96 m	13 ft	3.96 m	13 ft	3.96 m
PULLBACK	12,000 lbf	53 kN	12,000 lbf	53 kN	12,000 lbf	53 kN
WEIGHT	6260 lbs	2839 kg	6450 lbs	2925 kg	6910 lbs	3134 kg

ROTARY DRILLS

	RDS550		RDS1004	
	U.S.	Metric	U.S.	Metric
FLOW	40 gpm	151 lpm	60 gpm	227 lpm
PRESSURE	3000 psi	207 bar	3000 psi	207 bar
TOTAL FEED LENGTH	206 inches	5.23 m	206 inches	5.23 m
DRILL TRAVEL	13 ft	3.96 m	13 ft	3.96 m
PULLBACK	12,000 lbf	53 kN	12,000 lbf	53 kN
WEIGHT	6310 lbs	2862 kg	6704 lbs	3040 kg



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

TEI08.043.B
REV 03/19/2021