



TEI ROCK DRILLS



MME

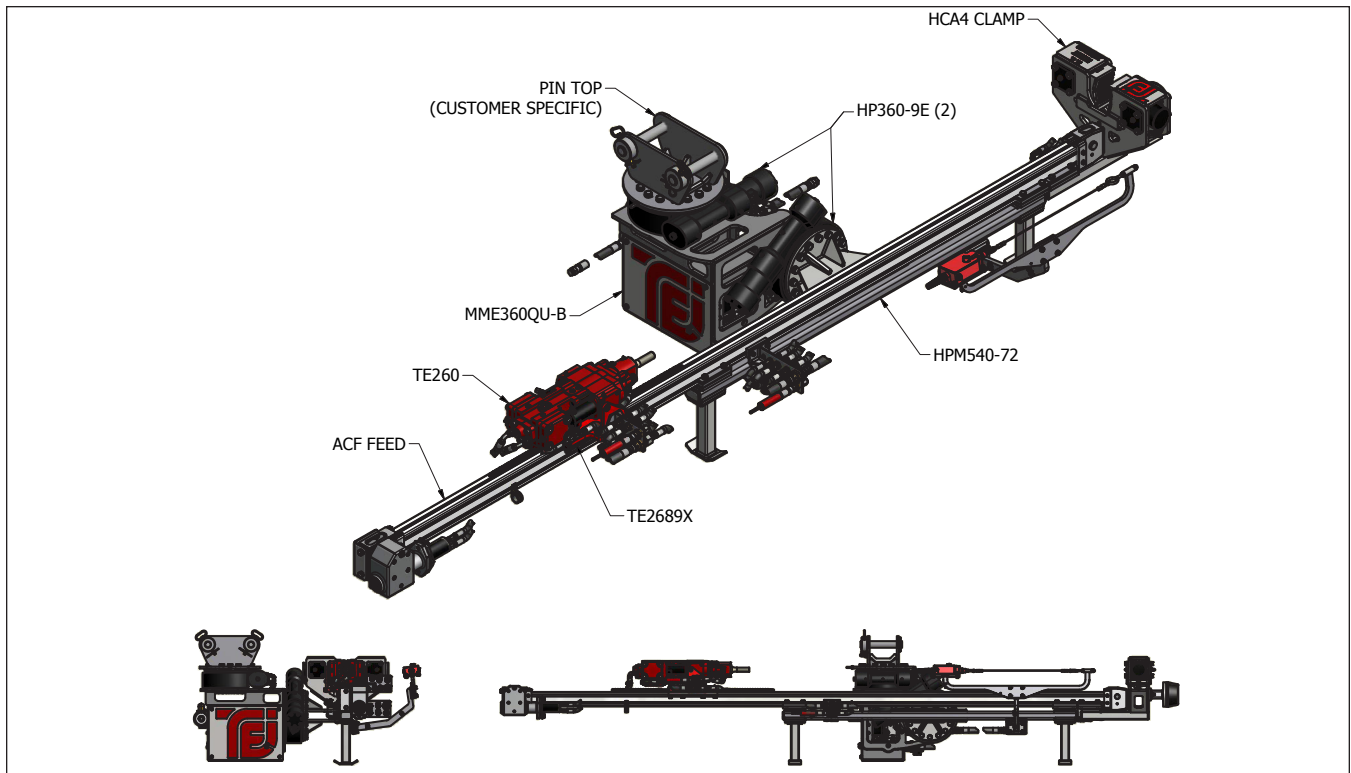
HYDRAULIC ATTACHMENT

The MME is a lightweight drill for excavators 5-10 tons, incorporating many of the same features as the much larger HEM. The MME uses the same aluminum feed system as the man-portable drills.

In this way many contractors consider the MME to be their “outside” drill while the man-portable drill is the “inside” drill. Using TEI’s patented drifter technology the MME is an excellent tool for installing micropiles, soil nails, tiebacks, rock drilling and the installation of the popular hollow bars.



HYDRAULIC ATTACHMENT



SPECIFICATIONS

	U.S.	Metric
MME260 SYSTEM FLOW AND PRESSURE	25 gpm @ 22500 psi	95 lpm @ 155 bar
MME250R SYSTEM FLOW AND PRESSURE	18 gpm @ 2500 psi	69 lpm @ 172 bar
MME260 HOLE SIZE	1.375" to 2.0"	35 mm to 52 mm
MME250R HOLE SIZE	2.75" to 4.0"	70 mm to 102 mm
ACF 10 DRILL LENGTH	13.5 ft	4.1 M
ACF 10 TRAVEL	10.5 ft	3.2 M
ACF 10 PULLBACK	1500 lbf	6.5 kN
APPROXIMATE DRILL TOOL WEIGHT	1080 lbs	488 kg

MINIMUM EXCAVATOR SIZE: 5 TONS



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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

TEI08.011.B
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