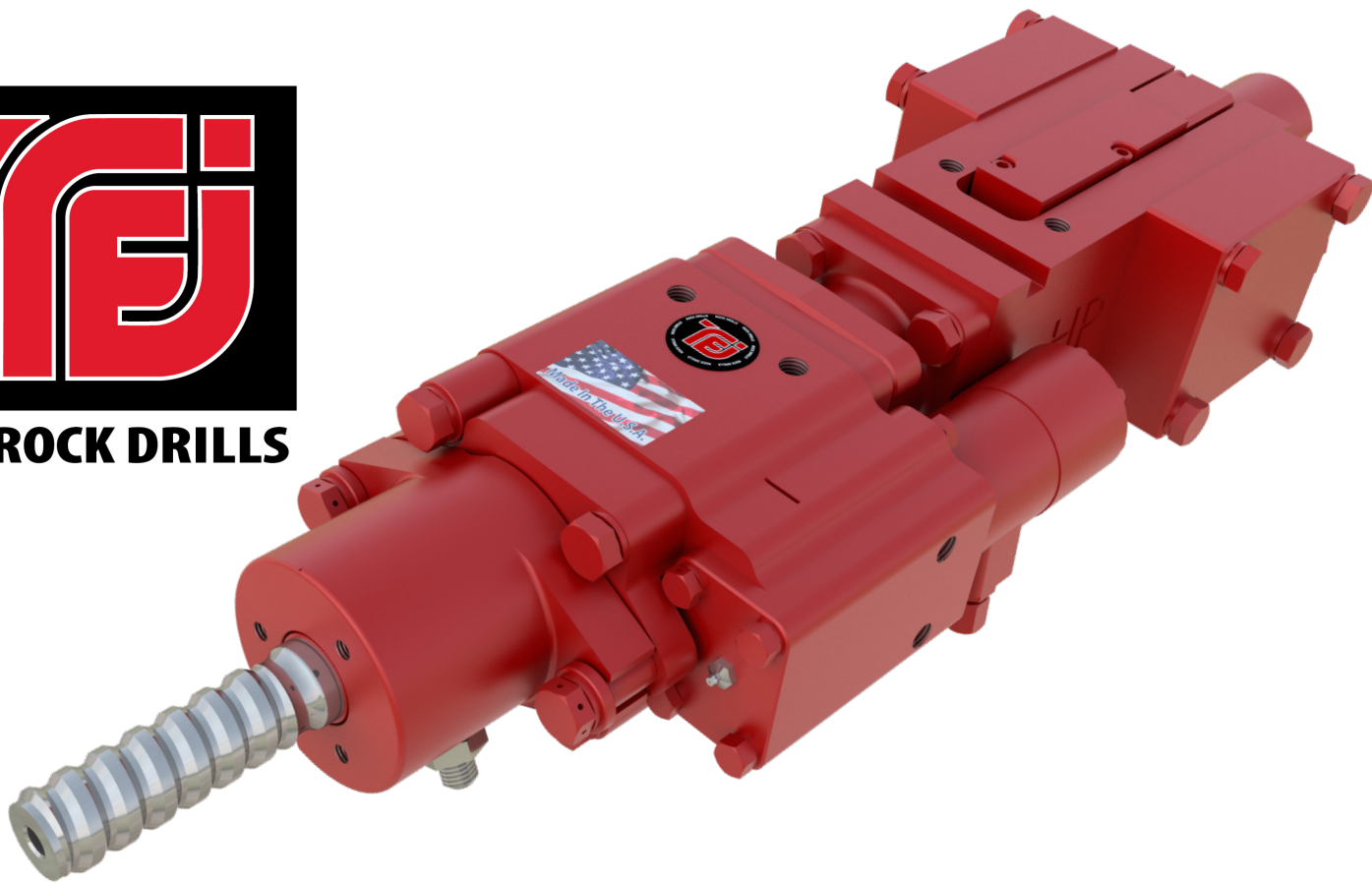




TE726

HYDRAULIC DRIFTER

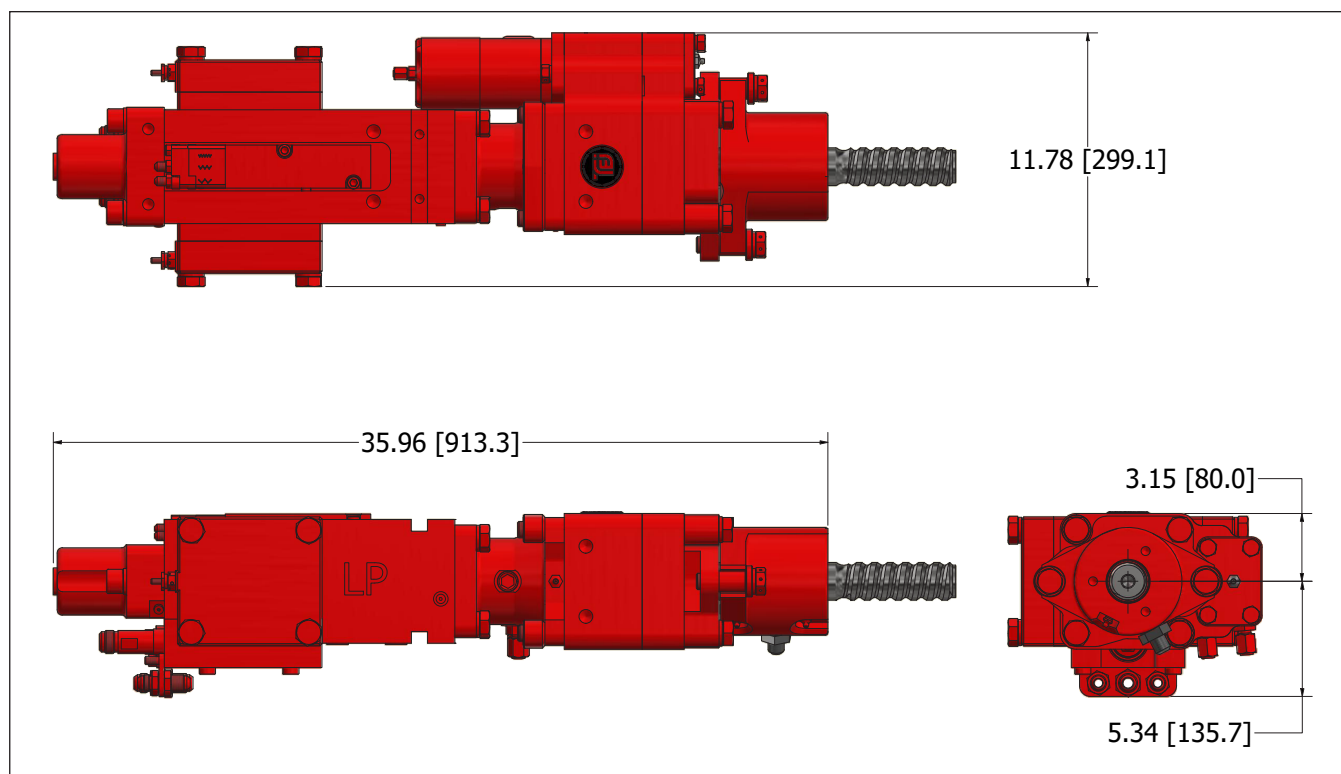
The TE726 has three power outputs to ensure our drifter meets all drilling requirements in its performance range of 2.0" to 4.0" (52mm-101mm) hole size.

The "ASA" Automatic stroke Adjustment makes for smooth operation, greater efficiency and the best drifter protection. This feature also gives the drifter dampening at both the strike point and return point for longer seal and tooling life.

The heavy-duty front-end design with increased bearing size is optimal for both horizontal face drilling and vertical blast hole drilling.



HARD ROCK MINING



ROTATION SPECIFICATIONS

	U.S.	Metric
ROTATION TORQUE	616 lbf-ft	836 Nm
ROTATION FLOW	10 - 20 gpm	38 - 76 lpm
ROTATION PRESSURE	2500 psi	172 bar
WEIGHT	340 lb	154 kg
SPEED	300 rpm	

HAMMER SPECIFICATIONS

	U.S.	Metric
OUTPUT POWER	24 hp	18 kW
HAMMER FLOW	27 gpm	102 lpm
HAMMER PRESSURE	2500 psi	172 bar
HAMMER FREQUENCY	3600 bpm	60 Hz

SHANKS AVAILABLE

Rope 1.25, T38, T45



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

TEI08.024.B
REV 02/02/2021