



MP-WD

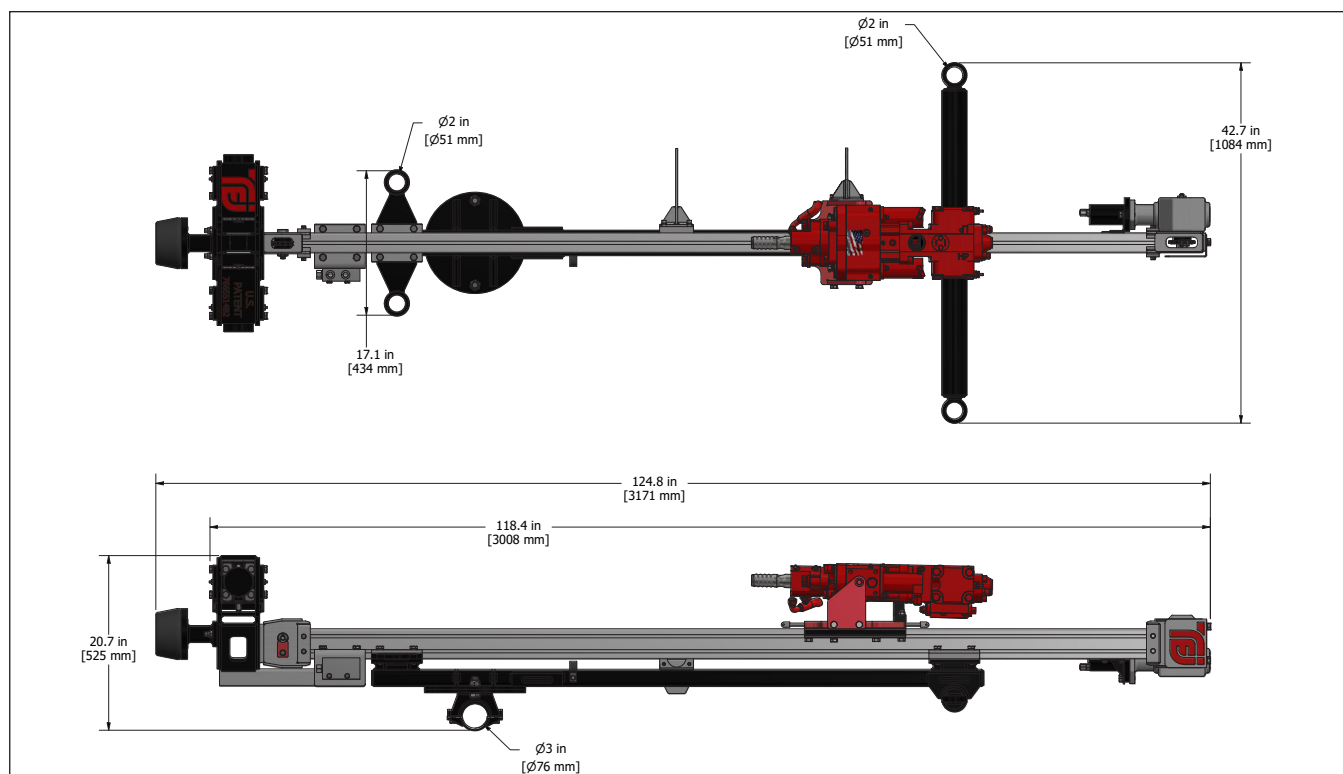
PORTABLE DRILL SYSTEM

The MP-WD Portable Drill is a design the contractor can adapt to many different jobsite scenarios, the versatility is left to the contractor's imagination. The 3" (76mm) mounting clamp allows the system to be securely fastened to wagons, man baskets, trucks, ATV, etc. This lightweight powerful system helps you accomplish the toughest jobs you can imagine, from steep hillsides to deep pits the MP-WD is the system to get the job done. Coupled with TEI's quality lightweight components it builds a powerful and dependable machine for most all limited access work.

The MP-WD platform becomes a very versatile tool for any contractor. The ability to install hollow bar / micropiles in any location gives the contractor unlimited possibilities for profit. The MP-WD is built to help the contractor reach the difficult locations and have the power to perform the work needed.



PORTABLE DRILL SYSTEM



ROTATION SPECIFICATIONS

	U.S.	Metric
PULL BACK FORCE	1500 lbf	6672 N
DRILL TRAVEL	7.5 ft - 10 ft	2 - 3 M
WEIGHT	318	144 kg

HEM 360 WITH TE360 DRIFTER

	U.S.	Metric
OUTPUT POWER	13 hp	10 kW
BLOWS PER MINUTE	4200 bpm	70 Hz
HYDRAULIC FLOW	31 gpm	117 lpm
HYDRAULIC PRESSURE	2250 psi	155 bar
HOLE SIZE	1" - 2"	25 mm - 52 mm
ROTATION TORQUE	200 lbf	271 Nm
WEIGHT	424 lbs	192 kg

HEM 350R WITH RDS350 ROTARY

	U.S.	Metric
HYDRAULIC FLOW	25 gpm	95 lpm
HYDRAULIC PRESSURE	2500 psi	175 bar
HOLE SIZE	2 3/4" to 8"	70 mm-203 mm
ROTATION TORQUE	1000 lbf-ft	1361 Nm
RPM	311 rpm	311 rpm
WEIGHT	468 lbs	212 kg



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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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