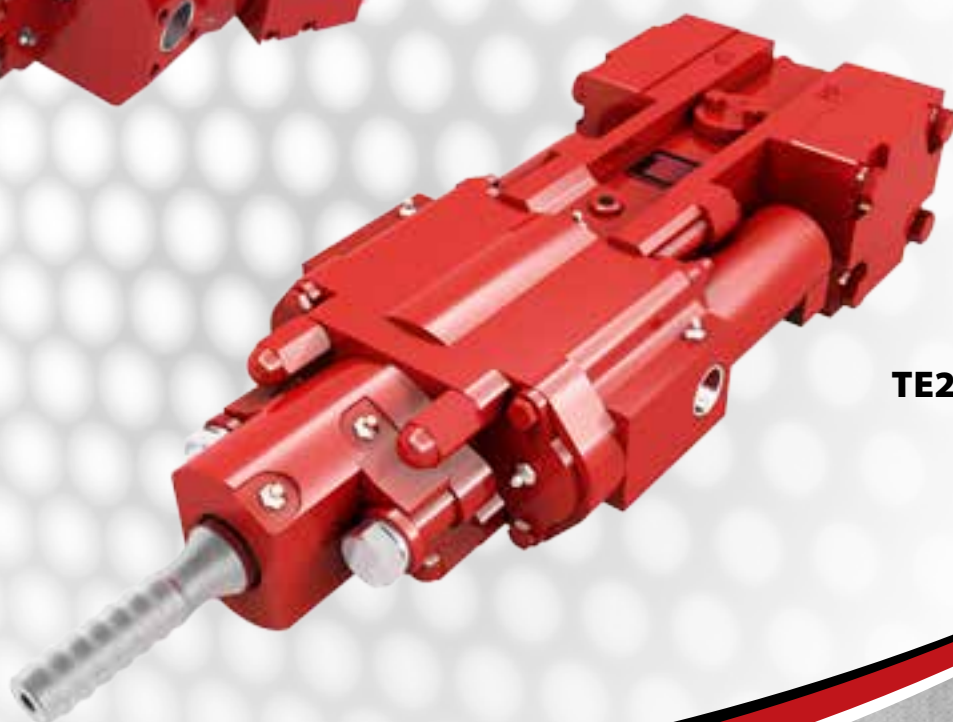
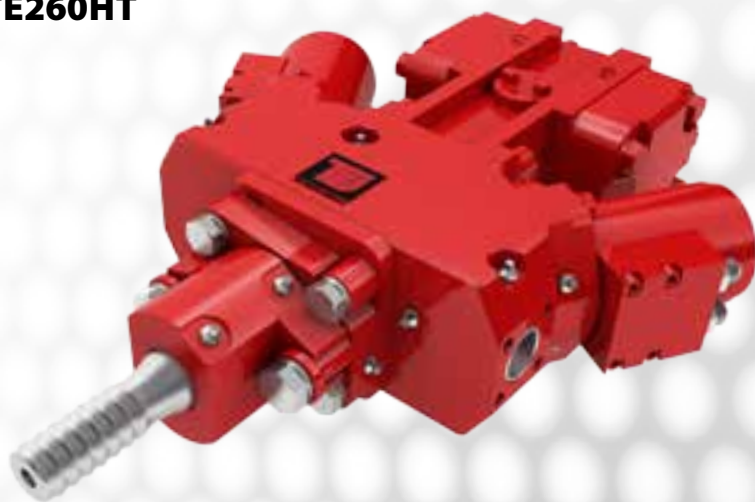


TE260HT



TE260

TE260HT & TE260

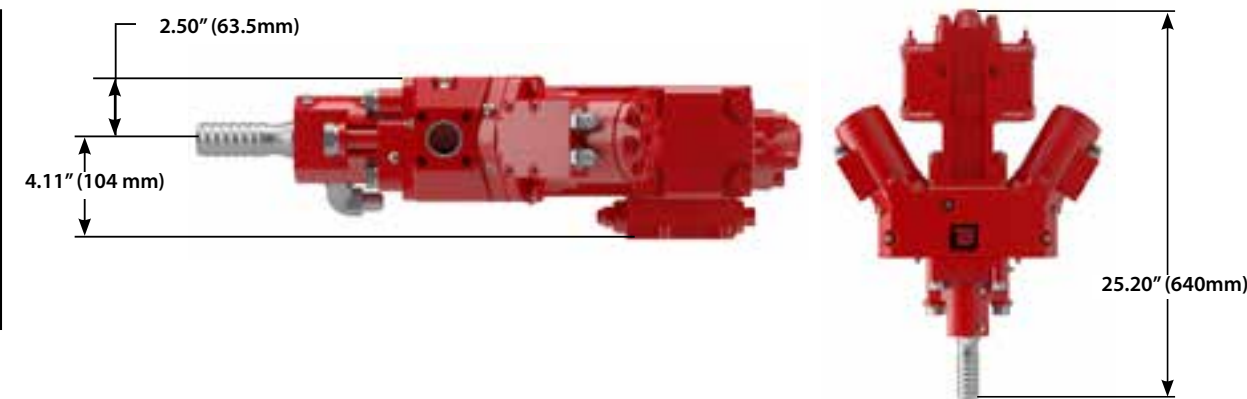
HYDRAULIC DRIFTER

- Internal Percussion Dampening System
- Compact Design for Drifting & Tunneling
- High-Torque Design for Hollow Bars

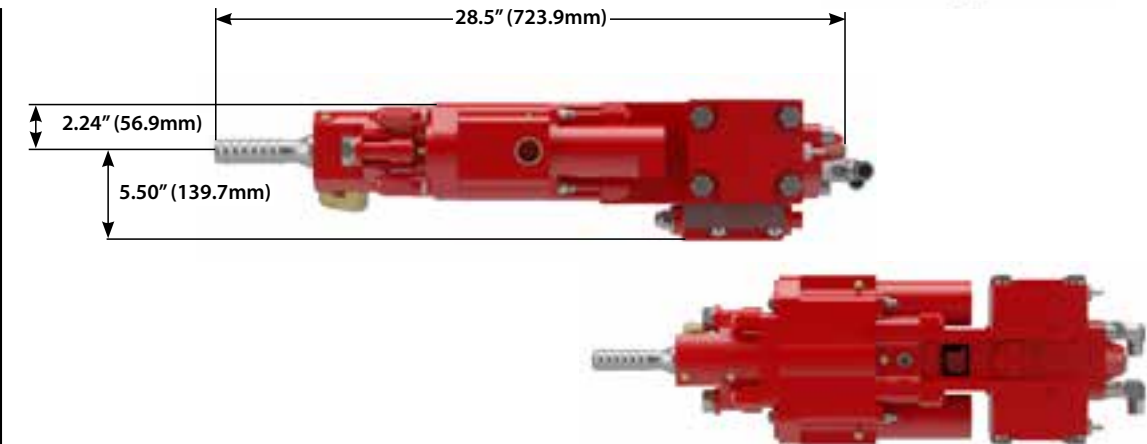


TE260HT & TE260 | HYDRAULIC DRIFTER

TE260HT



TE260



	TE260HT		TE260	
	US	METRIC	US	METRIC
Rotation Torque	1,000 lbf-ft	1350 Nm	200 ft-lbf	27 daNm
Rotation Speed	0-250 rpm	0-250 rpm	Up to 250 rpm	Up to 250 rpm
Rotation Flow	8-14 gpm	30-53 lpm	5 gpm	19 lpm
Weight	182 lbm	83 kg	144 lbm	65 kg
Shanks Available	1.0 Rope, 1.25 Rope, 1.50 Rope, T38, Williams 32, Williams 38, Titan 30, Titan 40			

	TE260 PERCUSSION UNIT	
	US	METRIC
Impact Energy	90 - 125 ft-lbf	122 - 170 J
Impact Frequency	3600 - 5000 bpm	3600 - 5000 bpm
Supply Pressure	2250 psi	155 bar
Percussion Flow	17 gpm	64 lpm
Output Power	9.85 HP	7.35 kW