

# HOLLOW STEM AUGER EQUIPMENT

Gregg Drilling's hollow stem auger rigs are used to collect soil samples and to construct monitoring or recovery wells.

## TRUCK AND TRACK MOUNTED EQUIPMENT

- **CME 95** - Used for the really deep jobs where high torque and extra heavy duty augers are required.
- **CME 850** - Designed for off-road locations where medium depth hollow stem auger, coring, or mud rotary drilling is required.
- **Marl M5T** - Powerful hydraulic rig mounted on rubber tracks are used at locations with limited access and low overhead clearance.
- **Marl M12 & Mobile B-61HDX** - Offer high torque in a smaller package and can be used for most drilling applications.
- **Mobile B-53** - Highly efficient, smaller drill rig that can be used for shallower borings and well installations.



Designed for difficult access locations, the CME 850 is able to climb a 60% grade and transverse a 40% grade. The low pressure steel D-dent tracks allow less than 5psi pressure.

## CAPABILITIES

RIG	Torque (Foot-pounds)	Boring Depth	Well Depth			
			2"	4"	6"	8"
<b>CME 95 *</b>	30,000	250'+	250'	250'	140'	120'
<b>CME 850 *</b>	15,100	140'	140'	100'	40'	-
<b>Marl M5T</b>	5,000	150'	100'	100'	-	-
<b>MARL M12*</b>	21,000	210'	200'	200'	100'	100'
<b>MOBILE B-61 *</b>	20,000	200'	180'	160'	80'	80'
<b>MOBILE B-53 *</b>	6,000	140'	120'	100'	40'	—

\* These rigs are equipped with downhole safety hammers and, if needed, can be outfitted with an automatic hammer for SPT sampling.

## DIMENSIONS

RIG	Length	Width	Height (Mast Down)	Height (Mast Up)
<b>CME 95</b>	32'	8' 6"	12' 6"	40'
<b>CME 850</b>	21'	8'	8' 6"	27'
<b>Marl M5T</b>	12'	6'	9'	12' 10"
<b>MARL M12</b>	32'	8' 6"	12' 6"	38'
<b>MOBILE B-61</b>	29'	8'	12' 6"	31'
<b>MOBILE B-53</b>	25'	7' 3"	11'	24'



Marl M12 Drill Rig deployed by a 175 ton crane into a difficult access drill location.



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