

HOLLOW STEM AUGER EQUIPMENT

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

TRUCK AND TRACK MOUNTED EQUIPMENT

- **CME 55** - The standard of its class for over 35 years, this truck mounted drill rig that has the power, versatility, dependability to handle medium depth hollow stem auger, coring, or mud rotary drilling.
- **CME 850** - Designed for off-road locations where medium depth hollow stem auger, coring, or mud rotary drilling is required. This rig has a very low center of gravity which provides the stability you need in off-road conditions, it can go places you can't even walk.



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.



CME 55 Auger Drill Rig drilling for geotechnical soil samples.

CAPABILITIES

RIG	Torque (Foot-pounds)	Boring Depth	Well Depth		
			2"	4"	6"
CME 55 *	9,400	150'+	100'	100'	40'
CME 850 *	15,100	140'	140'	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)
CME 55	32'	8' 6"	12' 6"	40'
CME 850	21'	8'	8' 6"	27'



QUALITY • SAFETY • VALUE

Web Site: www.pitcherdrilling.com