

Technical Data Sheet



HAMMERHEAD®
TRENCHLESS EQUIPMENT

Inversion Drum Technical Data



		D125-QL	D225-QL	SUPER HYDRA
SPECIFICATIONS	Rig Size L/W/H in (m)	22.4/42.3/42.2 (0.57/1.07/1.07)	27.3/46/46.1 (0.69/1.17/1.17)	41.5/60.2/57.9 (1.06/1.53/1.47)
	Weight lb (kg)	134 (60.7)	162 (73.4)	209(95)
	Service Window in (cm)	7.5 x 10.25 (19 x 36)	12.5 x 10.25 (32 x 36)	17.4 x 14.3 (44.2 x 36.5)
	Nozzle Connection	6" (15cm) Cam Lock (F)	6" (15cm) Cam Lock (F)	8" (20 cm) Storz
	Max. Pressure psi (bar)	25 (1.72)	25 (1.72)	13 (0.9)
	Curing Methods	Air, Steam, Water & Bluelight LED	Air, Steam, Water & Bluelight LED	Air, Steam, & Water
	Max. Temperature °f (°c)	212 (100)	212 (100)	212 (100)
	Rotational Drum	Multi Position	Multi Position	Multi Position

DRUM CAPACITY*	2" Liner – ft (m)	300 (91.4)	300 (91.4)	Call Factory
	3" Liner – ft (m)	210 (64)	300 (91.4)	Call Factory
	4" Liner – ft (m)	125 (38)	225 (68)	492 (149.9)
	6" Liner – ft (m)	90 (27)	140 (42)	328 (99.9)
	8" Liner – ft (m)	70 (21)	110 (33)	262 (79.8)
	10" Liner – ft (m)	NA	NA	170 (51.8)
	12" Liner - ft (m)	NA	NA	140 (42.7)

*Maximum capacities listed for each drum and liner size are calculated without calibration tube, recirculation hose, or pull tape. The inversion style, curing method used, and how the drum is loaded may reduce drum capacity 15% or more from maximum capacity listed.