



Superior On-Site Solutions

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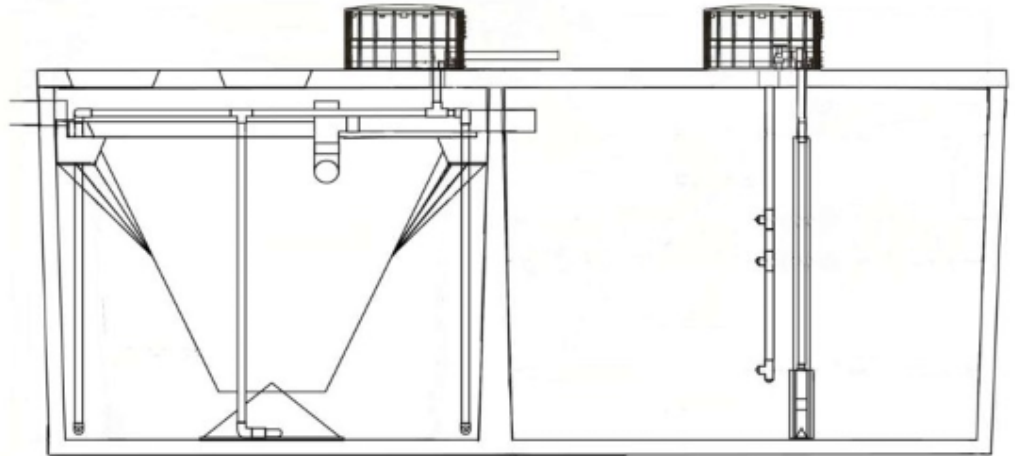
PRODUCT HIGHLIGHTS

- NSF - ANSI/NSF Standard 40
- One Complete Tank
- Easy Installation
- Onsite Monitoring Available
- Exceeds California's wastewater/septic requirements.

SUGGESTED COVERAGE DESIGN LIMITS

- Standard Tank Coverage Design Limits: 1'-0" to 2'-6"
- H - 20 Tank Coverage Design Limits: 1'-0" to 3'-6"
- H - 20 (non-traffic) Tank Coverage Limits: 1'-0" to 5'-0"

HOOT H-750 (1-Tank) Wastewater Treatment System



Hoot System	Gallons (Capacities)		Weights (+/-) Pounds (LBs)	Bottom to Inlet	Bottom to Outlet	Tank Length	Tank Width	Tank Height
	Treatment	Pump						
H750AND	1373	1700	17,000	64.25"		179"	83.5"	72"

- Two years of service and maintenance included
- All H-Series Hoot systems come with a two-year manufacturer's product warranty Remote monitoring available. Alerts the Qualified Service Provider in the event of a system alarm
- Hoot systems are municipal wastewater treatment plants sized for residential use H-Series uses an advance, five stage, biological eco-system to treat waste stream 98% of the treatment happens inside the H-Series tank prior to dispersal
- Treated effluent meets NSF/ANSI Standard 40 "Class 1 Treatment" standards
- 98% Reduction CBOD5, 99% Reduction TSS, 99% Conversion of Ammonia (NH3) H-Series features an energy efficient linear compressor (Blower)
- Hoot tanks are precast using Barchip structural fiber for additional reinforcement Manufactured and assembled using recycled materials (milk jugs)
- System components are assembled at controlled manufacturing facility
- Polylok water tight risers and lids secured with stainless steel safety screws

Promoting Advanced Wastewater Technology!
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