Superior On-Site Solutions

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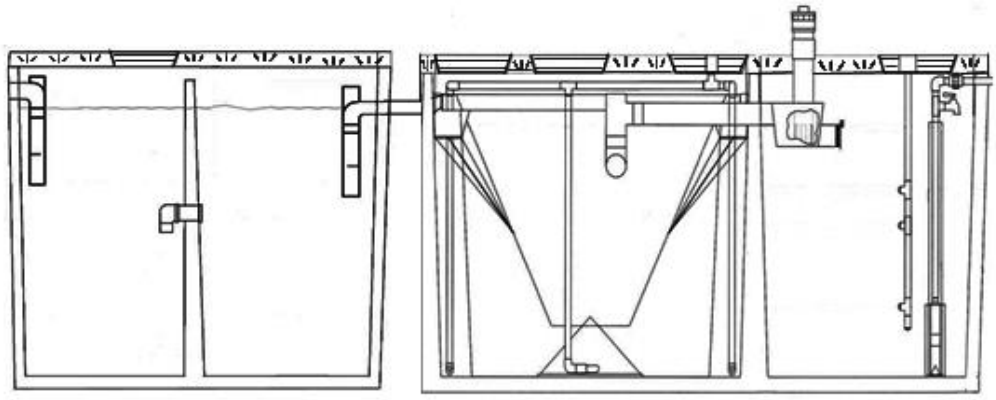
HOOT H-1200 (2-Tank) Wastewater Treatment System

PRODUCT HIGHLIGHTS

- NSF - ASNI/NSF Standard 40
- Two Tank System
- 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 System	Gallons (Capacities)		Weights (+/-)	Bottom to Inlet	Bottom to Outlet	Tank Lentgh	Tank Width	Tank Height
	Treatment	Pump	Pounds (LBs)					
H1000AND	1840	1469	17,000	71.5"		157"	89"	78"
Septic	1500		13,000	57"	55"	126"	68"	67"

- 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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