Superior On-Site Solutions

HOOT H-600 (2-Tank) Series Wastewater Treatment System

PRODUCT HIGHLIGHTS

NSF/ANSI Standard 40

Treats up to 600 gallons a day

Two-tank design

Easy Installation

Onsite Monitoring Available

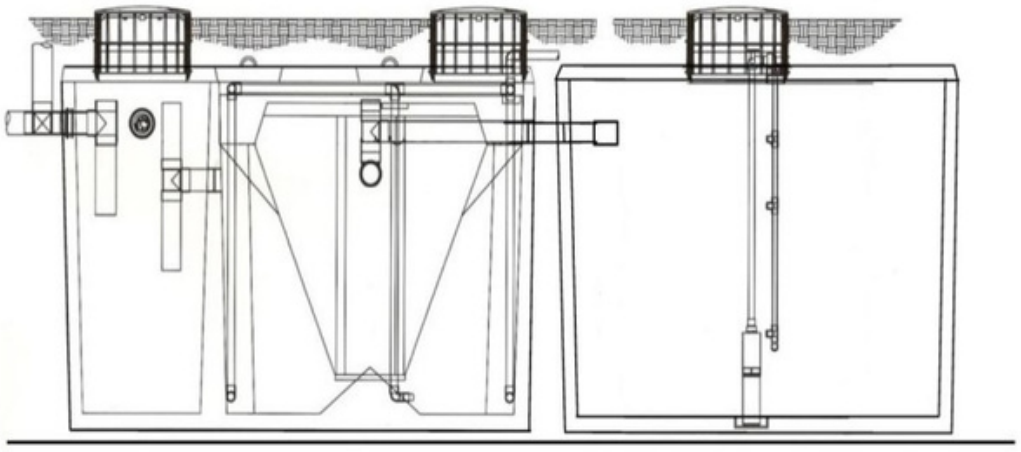
Exceeds California's wastewater/septic requirements.

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	Bottom to	Tank	Tank	Tank
	Trash	Treatment	Pounds (LBs)	to Inlet	Outlet	Lentgh	Width	Height
H600AND	775	1240	12,000	57"	54.75"	115"	76"	68.5"
Pump	1000		8,000	54"		96"	60"	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 where required by the county; alerts the service provider if the system alarms.
- Hoot systems are municipal-grade wastewater treatment plants sized for residential use.
- An advanced, five-stage biological ecosystem treats the waste stream; 98% of treatment happens inside the H-Series tank before dispersal.
- Treated effluent meets NSF/ANSI Standard 40 Class I requirements.
- 98% reduction of CBOD5, 99% reduction of TSS, 99% conversion of ammonia (NH3).
- Energy-efficient linear compressor (blower).
- Tanks are precast with BarChip structural fiber for added reinforcement and built with recycled materials.
- Components are assembled in a controlled manufacturing facility.
- Polylok watertight risers and lids secured with stainless steel safety screws.

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PROMOTING ADVANCED WASTEWATER TECHNOLOGY