



HOOT SYSTEMS, LLC

FLORIDA DEALERS

888-878-HOOT

Florida

George W. Shepard and Son
P.O. Box 202
Naples, Florida 34106

239-261-0607 Tel
239-514-4607 Fax

e-mail: [Steve Shepard](mailto:Steve.Shepard@hootsystems.com)

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Hoot BNR

Hoot BNR is an All-In-One treatment system, (in 600 and 1,000 GPD sizes) capable of both BOD₅, TSS and Nitrogen reduction for environmentally sensitive areas. The Hoot BNR is capable of being permitted at up to a 40% drainfield size reduction over a conventional on-site treatment system. This reduced foot print allows for pools, Florida rooms, circular driveways and other space consuming footprints not typical of homes with septic systems. For More information download the [Hoot BNR Cut Sheet](#).

Hoot H-Series

Hoot H-Series is an All-In-One treatment system, (in 600 and 1,000 GPD sizes) capable of both BOD₅ & TSS reduction. The Hoot H-Series is capable of being permitted from a 25-40% reduction over a conventional on-site treatment system. This reduced foot print allows for pools, Florida rooms, circular driveways and other space consuming footprints not typical of homes with septic systems. These can be either pumped or gravity drainfield systems. For More information download the [Hoot H-Series Cut Sheet](#).

LA-Hoot

The LA-Hoot is an entry level advanced treatment system. Available as either an All-In-One treatment system or a gravity flow system it receives a 25% drainfield reduction credit. This system is used typically for smaller homes (500 GPD) and has a substantial savings over the H-Series System. This reduced foot print allows for pools, Florida rooms, circular driveways and other space consuming footprints not typical of homes with septic systems. For More information download the [LA-Hoot Cut Sheet](#).

Drip Dispersal

All Hoot Systems are capable of having drip dispersal packages as the chosen method of disposal. In addition to the size reductions of the treatment, drip provides a more efficient use of land space, allowing the disposal field to be as close as 2 feet off of the foundation of the house, within flower beds, and within 5 feet of the property lines. In addition, the tubing profile is only 1/2" in height, which provides at least a foot less of vertical mound height, often allowing the drainfield to "disappear" into typical landscaping. By lowering the overall drainfield height, unsightly mounds go away and the savings in fill material alone will often pay for the cost of the drip system.

Commercial Treatment Systems

Hoot Systems offers a full line of Commercial Treatment strategies that pick up where our residential models listed above leave off. These are sometimes permitted as Multiple Residential tanks tied together with common Pre-Treatment, Equalization and pump tanks, or can be larger systems in 5,000 to 10,000 gallon increments. For more information on these products for non-home applications, see or [Commercial Treatment System](#) page.