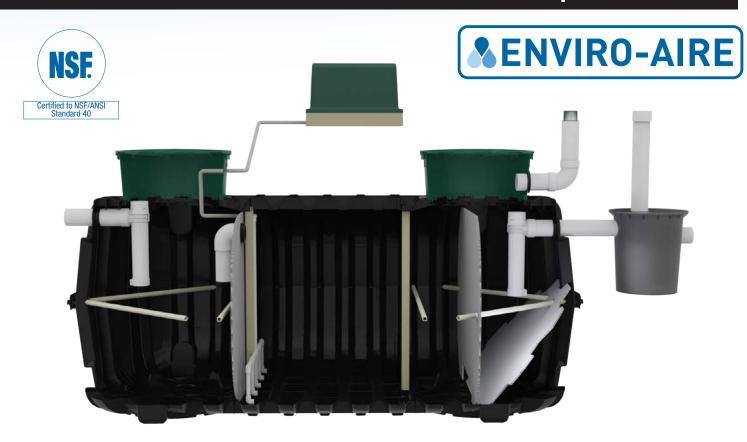
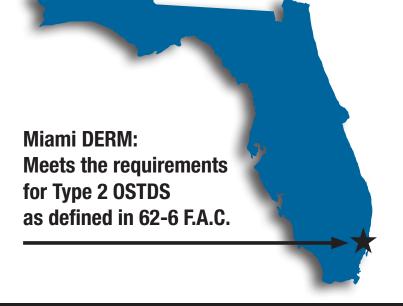


The Clear Choice

Residential Wastewater Treatment Solutions for up to 750 GPD





Features & Benefits

- Scaled large treatment plant processes to meet the needs of the Residential market
- Industry proven solution with NSF/ ANSI Standard 40 certification
- Flexible and easy installations in a single Infiltrator tank
- With no mechanical parts internal to the unit, the ENVIRO-AIRE is easy to maintain

Miami DERM: Meets the requirements for Type 2 OSTDS As defined in 62-6 F.A.C.

Type 2 OSTDS

Parameter	Effluent Limit (annual)	Delta's Treatment Performance
CBOD5	20 mg/l	12 mg/l
Suspended Solids	20 mg/l	16 mg/l
Total Phosphorous	10 mg/l	9 mg/l
10 mg/l	200 cfu/100 ml	180 cfu/ml

TREATMENT TRAIN SPECIFICATIONS	
Pre-Treatment Tank	Chlorinator
EA52.2	Delta CH2
127" (L) x 62.2" (W) x 54.7" (H)	Basin - 21" Dia x 22" Tall

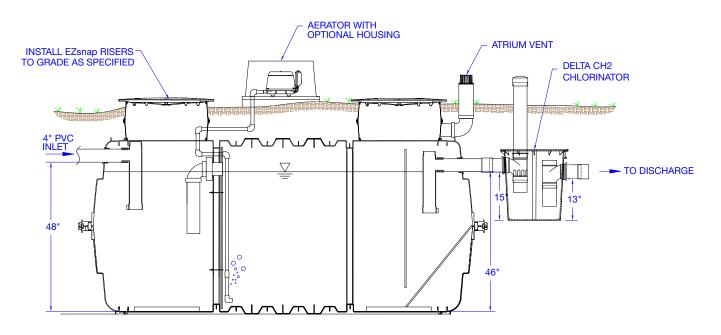


Table 1: ENVIRO-AIRE Specifications

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Treatment Plant	EA52.5	
Treatment Capacity (GPD)	525	
Total Volume (Gal)	1,142	
Primary Volume (Gal)	350	
Aeration Volume (Gal)	597	
Clarifier Volume (Gal)	195	

Table 2: Electrical Requirements

Compressor	HP60A*
Electrical Requirements	115 VAC
Motor Full Load Amps	1.3
Measured Operating Watts	51

*or equivalent Delta approved compressor



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