as of 9/17/15

Cost Summary		
(see vendor quotes for details)		
Type	E/One	WRT (Flygt)
Outdoor Unit	$3,477 – model DH071-93 **with** generator receptacle	$3,500 - WRT-FS2484P2 **with** generator receptacle
Ballast costs	$341 for Bal-Last Ring	Cost for material and time determined by installer (see note 1)
Startup Costs	Included in unit price	$195
Total Cost Outdoor Unit **with** generator receptacle	$3,818	$3695 (see note 1)
Outdoor Unit	$3288 – model DH071-93 **without** generator receptacle	$3,300 - WRT-FS2484P2 **without** generator receptacle
Ballast costs	$341 for Bal-Last Ring	Cost for material and time determined by installer (see note 1)
Startup Costs	Included in unit price	$195
Total Cost Outdoor Unit **without** generator receptacle	$3,629	$3495 (see note 1)
Larger Capacity Outdoor Unit **with** generator receptacle	Price not provided. Can ask vendor for a price quote	$4,400 – Flygt-Compit **with** generator receptacle
Startup Costs		$195
Total Cost Larger CapacityOutdoor Unit **without** generator receptacle		$4,595
Larger Capacity Outdoor Unit **without** generator receptacle	Price not provided. Can ask vendor for a price quote	$4,200 – Flygt-Compit **without** generator receptacle
Startup Costs		$195
Total Cost Larger CapacityOutdoor Unit **without** generator receptacle		$4,395
Indoor unit **with** generator receptacle	$3702 – model IH091-Indoor Gen	Currently Not Approved
Indoor unit **without** generator receptacle	$3299 --IH091-IDU	Currently Not Approved

Note 1:The installer will have to make the WRT recommended ballast for unit WRT-FS2484P2.

Please see vendor quotes for other available options.