





Brand: [SeaSun](#)  
Product Name: SeaSun (Filter System) UF-DI 5000  
SKU: SeaSun UF-DI 5000  
Barcode Link: [Price: Baht 5,800.00](#)  
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UF-DI Ultra Filtration Deionization

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## Key Specifications

Capacity : Min 1 L/min Max 5,000 L/day

Water temperature : 4~45(°C)

Water supply pressure : 0.15~0.3MPa

UF membrane precision : 0.01~0.1um

Product Characteristics :

1) 5 stages ultra filtration deionization system

A CHAMBER : The first stage is 0.01 micron PP filter

Polypropylene filters for removal of : Sand, Silt, Dirt, and Rust

Particles. Standing time : 20,000 liters or longer depend on the condition of inlet water

B CHAMBER : The second stage is PetLifeElite<sup>R</sup> GAZ

GranularActivatedZeolite™ 750ml

Zeolite for removal of : Ammonia , Nitrite and Nitrate. Standing time

: 50,000 liters or longer depend on the condition of inlet water

C CHAMBER : The third stage is PetLifeElite<sup>R</sup> GFO

GranularFerricOxide™ 750ml

Ferric Oxide for removal of : Phosphate and Silicate. Standing time :

80,000 liters or longer depend on the condition of inlet water

D CHAMBER : The fourth stage is FreshwaterLifeElite<sup>R</sup> DI-Resin™ 750ml

Resin for removal of : Calcium Carbonate and Organic. Standing

time : 100,000 liters or longer depend on the condition of inlet water

E CHAMBER : The fifth stage is PetLifeElite<sup>R</sup> GAC

GranularActivatedCarbon™ 650ml

Carbon for removal of : Color, Smell and Organic. Standing time :

100,000 liters or longer depend on the condition of inlet water

2) Manual flush ultra-filtration membrane any time to extend the service life

3) it can work without electricity

4) Bigger flow than RO-DI system

5) Keep more beneficial substance

6) Easily operate and maintain.

Applications:

Safe for freshwater , plant and reef tank. How different between

RO-DI and UF-DI ?

RO-DI (Reverse Osmosis Deionized) RO-DI is a water purification process that uses a semi-permeable membrane to remove ions, molecules, and larger particles from water. It is the most effective method for removing dissolved solids and is commonly used in commercial and industrial settings. UF-DI (Ultra Filtration Deionized) UF-DI is a water purification process that uses ultrafiltration membranes to remove suspended solids, bacteria, and viruses from water. It is a more cost-effective method than RO-DI and is commonly used in residential and commercial settings. The main difference between RO-DI and UF-DI is the type of membrane used. RO-DI uses a reverse osmosis membrane, which is more expensive and requires a higher pressure to operate. UF-DI uses ultrafiltration membranes, which are less expensive and can operate at lower pressures. Both methods produce high-quality water, but RO-DI is generally considered to be more effective at removing dissolved solids.

Ā,ĀŠĀ Ā,Ā2Ā Ā,ĀĵĀ Ā1ā,-Ā Ā,Ā«Ā Ā,ĀĵĀ Ā,Ā2Ā Ā,Ā°Ā Ā,ĀāĀ Ā,ĀĵĀ Ā,Ā•Ā Ā,ĀŠĀ Ā1ĒĤĀ Ā,Ā2  
Ā Ā,āēšĀ Ā1ā°Ā Ā,Ā-Ā Ā,ā•Ā Ā,ĀμĀ Ā,āēšĀ Ā,Ā-Ā Ā,āēĵ UF-DI Ā Ā,ĀāĀ Ā,Ā3Ā Ā,Ā«Ā Ā,ĀĒĀ Ā,Ā±Ā  
Ā,ĀĵĀ Ā,āēĵĀ Ā,Ā2Ā Ā,ā,,ĉĀ Ā,āēĉĀ Ā,Ā1Ā Ā1ā°Ā Ā,ā°Ā Ā,Ā×Ā Ā,Ā2Ā Ā,āēžĀ Ā,Ā-Ā Ā,Ā- Ā Ā1āēžĀ Ā,ĀĵĀ  
Ā1ĒĤĀ Ā,āēĉĀ Ā1ā°Ā Ā,Ā-Ā Ā,āēĵĀ Ā1ā,-Ā Ā,ĀāĀ Ā,ĀμĀ Ā,ĀĉĀ Ā,ĀĵĀ Ā,ā°Ā Ā,Ā×Ā Ā,Ā±Ā Ā1Ā Ā Ā,Ā• Ā  
Ā1ā,-Ā Ā,Ā3/4Ā Ā,ĀĒĀ Ā,Ā2Ā Ā,Ā°Ā Ā1āēžĀ Ā,ĀĵĀ Ā1ĒĤĀ Ā,āēĉĀ Ā1ā°Ā Ā,Ā-Ā Ā,āēĵĀ Ā1ĒĤĀ Ā,Ā Ā Ā1ā°Ā  
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Ā,Ā Ā Ā1ā° membrane Ā Ā1ā,-Ā Ā,ā°Ā Ā1āēĵĀ Ā,ā,,ĉĀ Ā,āēĉĀ Ā,Ā±Ā Ā,ĀŠĀ Ā,ā°Ā Ā,Ā±Ā Ā,Ā•Ā Ā,Ā•Ā  
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Ā1ā°Ā Ā,Ā-Ā Ā1Ā•Ā Ā,ĀĒĀ Ā,āēĵĀ Ā,ā•Ā Ā,Ā±Ā Ā,ā,,ĉĀ Ā,ĒĤĀ Ā,ĀĴĀ Ā,āēĵĀ Ā1āēžĀ Ā,ĀĵĀ Ā1ĒĤĀ Ā1ā,-Ā  
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UF-DI Ā Ā1āēžĀ Ā,ĀĵĀ Ā1ĒĤĀ Ā1ĒĤĀ Ā,Ā Ā Ā1ā° Nano Membrane Ā Ā,Ā-Ā Ā,Ā±Ā Ā,āēžĀ Ā,ĀĒĀ Ā,Ā2Ā  
Ā,Ā•Ā Ā,Ā2Ā Ā,ĀĒĀ Ā1āēžĀ Ā,Ā«Ā Ā,Ā×Ā Ā,ĒĤĀ Ā,ĀĴĀ Ā,āēĵĀ Ā1ā,-Ā Ā,ĀĒĀ Ā1āēĵĀ Ā,ĀŠĀ Ā,Ā•Ā Ā,ĀŠĀ  
Ā1ĒĤĀ Ā,Ā2 Ā Ā1āēžĀ Ā,ĀĵĀ Ā1ĒĤĀ Ā,āēĉĀ Ā1ā°Ā Ā,Ā-Ā Ā,āēĵĀ Ā,ĀĒĀ Ā,Ā-Ā Ā,ā,,ĉĀ Ā1ā°Ā Ā,Ā3Ā Ā,ĒĤĀ  
Ā,Ā2Ā Ā,Ā• RO-DI Ā Ā1ā,-Ā Ā,ā°Ā Ā1āēĵĀ Ā,ā,,ĉĀ Ā,ĀŠĀ Ā,Ā±Ā Ā,ā,,ĉ  
UF-DI Ā Ā,ĀĵĀ Ā,ĀμĀ Ā,āēžĀ Ā1ĒĤĀ Ā,Ā2Ā Ā,ĀĵĀ Ā,Ā3Ā Ā,ĀĒĀ Ā,Ā,Ā Ā,āēĵĀ Ā,ĀĒĀ Ā,Ā±Ā Ā,Ā•Ā Ā,Ā°Ā  
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Ā,ĀĒ RO-DI Ā Ā1ĒĤĀ Ā,Ā Ā Ā1ā°Ā Ā1ā,-Ā Ā,ā°Ā Ā,Ā×Ā Ā,ĀμĀ Ā1ĒĤĀ Ā,ĀĉĀ Ā,ā,,ĉĀ Ā,ā,,ĉĀ Ā1ā°Ā Ā,Ā3Ā  
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Ā Ā,ĀĒĀ Ā,Ā°Ā Ā,ĀĵĀ Ā,ĀĵĀ Ā,Ā•Ā Ā,ĀĒĀ Ā,Ā-Ā Ā,āēĵĀ Ā1ĒĤĀ Ā,Ā Ā Ā1ā°Ā Ā,Ā•Ā Ā,Ā2Ā Ā,ĀĒĀ Ā1Ā•Ā  
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Ā,ĀĒĀ Ā,Ā°Ā Ā,ĀĵĀ Ā,Ā, Ā Ā,ĒĤĀ Ā,ĀĴĀ Ā,āēĵĀ Ā,ĒĤĀ Ā,Ā°Ā Ā1āēžĀ Ā,ā°Ā Ā1ā°Ā Ā,ā°Ā Ā,ĀĒĀ Ā,Ā°Ā  
Ā,ĀāĀ Ā,Ā'Ā Ā,ā°Ā Ā,ĒœĀ Ā,Ā'Ā Ā,Ā Ā Ā,Ā2Ā Ā,Ā3/4



No Name UF-DI A PP Sediment Filter 0.01 Micron



PetLifeElite GAZ GranularActivatedZeolite 1000ml



PetLifeElite GFO GranularFerricOxide 1000ml



PetLifeElite GFO GranularActivatedCarbon 1000ml

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Number pieces in packaging:1 Number pieces in box:1  
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