

WATERMAKERS

Our watermakers can be used on boats or land-based projects of any size and virtually any water usage capacity. Filling up your fresh water reserves at a marina can be very expensive, as can buying bottled drinking water, with premium water costing nearly \$5 per gallon. Save money and have an unlimited supply of pure drinking water with an SK Watermaker.

Land Based Watermakers

freshwater

No project too big or small
Eliminates water transportation costs
Creates an unlimited and cost-effective source of onsite

1075 Innovation Ave #105 North Port, FL 34289 941-257-2036 sales@skwatermakers.net www.skwatermakers.net

COMMERCIAL & LAND BASED SYSTEMS



- Custom designed to your specifications
- PLC controls semi-automatic or fully automatic
- Full manual provided
- → 316L stainless steel valves
- → High TDS divert
- Product water flow meter
- → Reject water flow meter
- → Low pressure cut-off
- High pressure relief valve
- Cleaning/pickling system
- → TEFC electric motor
- → 316L stainless steel fittings
- Pre-filter feed pump
- → 5 micron and 20 micron pre-filters
- Custom frame design self-contained or modular
- → 200-1600 gallons per hour

1	GPD	MEN	IBRANES P	UMP MC	OTOF	R FLA AMPS	
				GPM	HP	110/220	
	200	(1)	2.5" x 21"	2.3	1.5	15.6/7.8	ľ
	400	(2)	2.5" x 21"	2.3	1.5	15.6/7.8	
	500	(1)	2.5" x 40"	2.3	1.5	15.6/7.8	
	600	(3)	2.5" x 21"	2.3	1.5	15.6/7.8	
	1000	(2)	2.5" x 40"	3.0	2	22/11	
	1500	(3)	2.5" x 40"	3.6	2	22/11	
	2000	(2)	4" x 40"	4.2	2	22/11	

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SC STANDARD SERIES



- Self-contained
- → Space saving design
- Easy to use. → 316L stainless steel
- valves
- → High TDS divert
- → Sample port
- Product water flow meter
- Reject water flow meter
- → Low pressure cut-off
- Cleaning/pickling ports

fittings A Pre-filter feed pump

→ 5 micron and 20 micron pre-filters

→ TEFC electric motor

→ 316L stainless steel

- Sturdy powder coated
- aluminum frame Anti-vibration mounts
- Auto flush
- → High pressure relief valve → 21-83 gallons per hour

SC COMPACT SERIES

- Self-contained
- Space saving design
- Easy to use
- → 316L stainless steel valves
- High TDS divert
- → Sample port Product water flow
- meter
- Reject water flow meter Low pressure cut-off
- High pressure relief
 - valve



DB SERIES



- Manual operation
- A Modular design
- Easy to use
- → 316L stainless steel
 - valves

valve

- Manual TDS divert
- → Sample port
- Product water flow meter
- High pressure relief

TEFC electric motor

- A Manual flush
 - → 6-83 gallons per hour

→ 316L stainless

pre-filters

Powder coated

components

Auto flush

steel fittings

A Pre-filter feed pump

aluminum frame

Anti-vibration mounts

→ 8-83 gallons per hour

→ 5 micron and 20 micron

316L stainless steel

Pre-filter feed pump

aluminum frame

Anti-vibration mounts

→ 5 micron and 20 micron

fittings

pre-filters

Powder coated

components

HC SERIES

- Automatic operation
- A Modular design
- Easy to use
- → 316L stainless steel valves
- → High TDS divert
- → Sample port
- Product water flow meter
- → Low pressure cut-off
- High pressure relief
 - valve
- → TEFC electric motor



- - Pre-filter feed pump
 - pre-filters
 - Sturdy powder coated aluminum frame
 - Anti-vibration mounts
 - Auto flush
 - → 8-25 gallons per hour

- A TEFC electric motor → 316L stainless steel
 - fittings
 - → 5 micron and 20 micron

Cleaning/pickling ports