



OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 50 - Equipment for Swimming Pools, Spas, Hot Tubs and Other Recreational Water Facilities

This is the Official Listing recorded on January 6, 2021.

**Magen Eco-Energy
Kibbutz Magen
85465 D.H. Hanegev
Israel
866-322-7665
407-831-6154**

Facility: D.N. Hanegev, Israel

Heaters and Heat Exchangers

Trade Designation	Type	Size	Maximum Pressure		End Use
			Flow Rate (gpm)	Rating (psi)	
Solar Radiant Heater/Collector ^{[1] [2]}					
Eco-SPARK® ^[3]	Heat Collector	2" x 4.1' x 8' ^[4]	2	60	Pool or Spa/Hot Tub
Eco-SPARK® ^[3]	Heat Collector	2" x 4.1' x 10.5' ^[4]	2.4	60	Pool or Spa/Hot Tub
Heliocol 30	Heat Exchanger	2"x4'x8' ^[4]	3	50	Pool or Spa/Hot Tub
Heliocol 38	Heat Exchanger	2"x4'x10' ^[4]	4	50	Pool or Spa/Hot Tub
Heliocol 40	Heat Exchanger	2"x4'x10.5' ^[4]	4	50	Pool or Spa/Hot Tub
Heliocol 50	Heat Exchanger	2"x4'x12.5' ^[4]	5	50	Pool or Spa/Hot Tub
Sunstar 30	Heat Exchanger	2"x4'x8' ^[4]	3	50	Pool or Spa/Hot Tub
Sunstar 38	Heat Exchanger	2"x4'x10' ^[4]	4	50	Pool or Spa/Hot Tub
Sunstar 40	Heat Exchanger	2"x4'x10.5' ^[4]	4	50	Pool or Spa/Hot Tub
Sunstar 50	Heat Exchanger	2"x4'x12.5' ^[4]	5	50	Pool or Spa/Hot Tub
SunValue 30 ^[5]	Heat Collector	2" x 4' x 8' ^[4]	3.2	60	Pool or Spa/Hot Tub
SunValue 40 ^[5]	Heat Collector	2" x 4' x 10' ^[4]	4	60	Pool or Spa/Hot Tub
SunValue 50 ^[5]	Heat Collector	2" x 4' x 12' ^[4]	5.3	60	Pool or Spa/Hot Tub

- [1] Follow manufacturer's instructions for the installation and operation of this equipment. Any modifications, other than those recommended by the manufacturer, will void the NSF Certification.
- [2] Certified for Pool and Spa/Hot Tub applications. Units tested for dimensions, working pressure, cyclic pressure, design burst pressure, pressure drop and elevate burst temperature at 140°F.
- [3] NSF Certification includes the eco-Spark® collector only and does not include eco-Spark® fittings and accessories.
- [4] Sizes are given as connection size (in) x width (ft) x length (ft).
- [5] NSF Certification includes the SunValue® collector only and does not include SunValue® fittings and accessories.

In-Line Electrolytic Chlorinator Process Equipment

In-Line Electrolytic Chlorine Generator^{[1] [2]}
Resilience D 305PX^[3]

- [1] NSF Listed units meet the requirements of NSF/ANSI 50.
- [2] Certified for Pool and Spa end use.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.



- [3] The following cells may be used:
- D3 - Maximum output 0.705 lbs/day.
 - D5 - Maximum output 1.23 lbs/day.
 - D7 - Maximum output 1.85 lbs/day.