



SunEarth

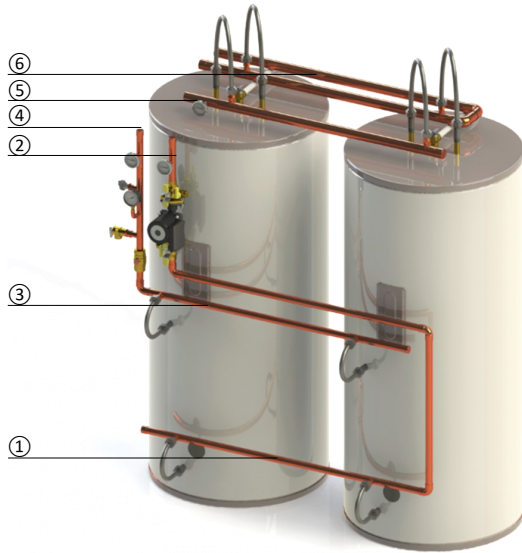
HE TANK MANIFOLD

SOLAR STORAGE TANK MANIFOLD SPECIFICATION SHEET

Applications:



Solar Water Heating



General:

Designed to connect up to 4 of the SunEarth HE tanks (80 or 120 gallon), the SunEarth Manifold is a cost effective and fast to deploy solution for providing storage volumes of up to 480 Gallon, the SunEarth Manifold is robust preassembled and dependable solution providing excellent manufacturing quality while saving time an preventing unexpected installation delays.

Connections:

- Solar: 1" SWT
- Domestic Hot Water: 1 1/2" SWT

Technical Information:

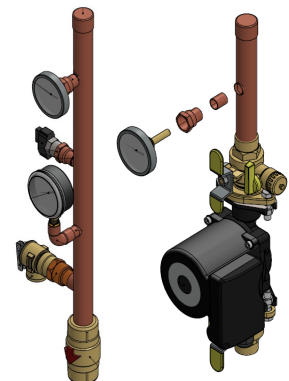
No.	Part Number	Description
1	G *-X-Number of Tanks**	HE Solar Supply Manifold
2	100005-8-UPSXXX-XX-4	Solar Station 1 Line Solar Supply
3	G*-X-5	HE Solar Return Manifold
4	100005-8-UPSXXX-XX-5	Pump Station 1 Line Solar Return
5	G*-X-10	HE-Domestic Hot Manifold
6	G*-X-11	HE-Domestic Cold Manifold

Tank Model	Distance Between The Tanks
SU80HE-1	9 1/2"
SU120HE-1	5 3/4"

Recommended Parts:

SolarStation 1-Line

Model	100005-8-UPS15-58	100005-8-UPS26-99	100005-8-UPS26-150
Maximum Collector Area	200 ft ²	550 ft ²	800 ft ²



Solar Station 1-Line

Due to SunEarth's policy of continuous product improvement, specifications are subject to change without notice.



SunEarth

8425 Almeria Avenue
Fontana, CA 92335 (909) 434-3100
www.sunearthinc.com

April 2021