

## *Helio-Pak HX PV Closed Loop Solar Water Heater*

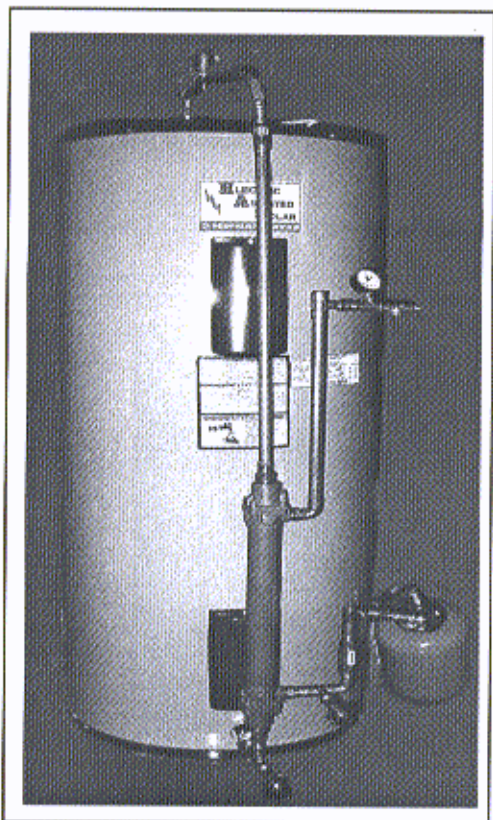
Ideal for remote or near locations. Independent of the power grid, produces its own electricity from the sun for the collector loop pump. Non-freezing heat transfer fluid protects the collectors in cold climates for yearround operation. Separate heat transfer fluid also keeps the collectors clean of hard water deposits for long-term efficiency.

### *Sidearm Heat Transfer Appliance*

Efficient counterflow design  
Adapts to solar tanks or water heater  
Protects collectors from freezing  
Single pump design  
Thermosiphon on the water side  
Complete and compact package  
150 psi rated for boilout protection

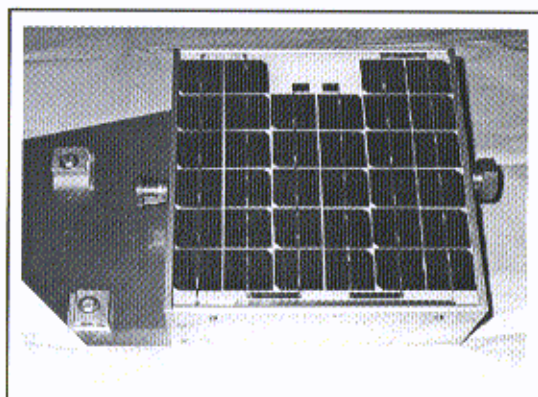
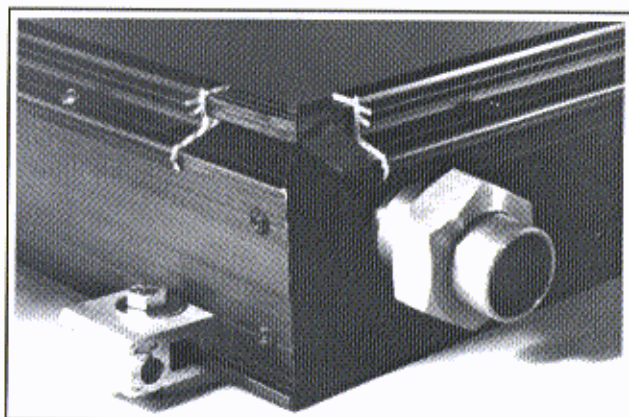
### *Gobi Solar Collectors*

Three convenient sizes  
High performance rated SRCC  
Strong and lasting construction  
Easy mounting hardware for any tilt



HP SW CL HX PV Appliance

Connect to Water Heater or Solar Storage Tank



*Helix PV Pump Station*

Connects to Gobi collector and return line  
Contains both pump and power from the sun  
Automatic solar collection, no wiring, sensors

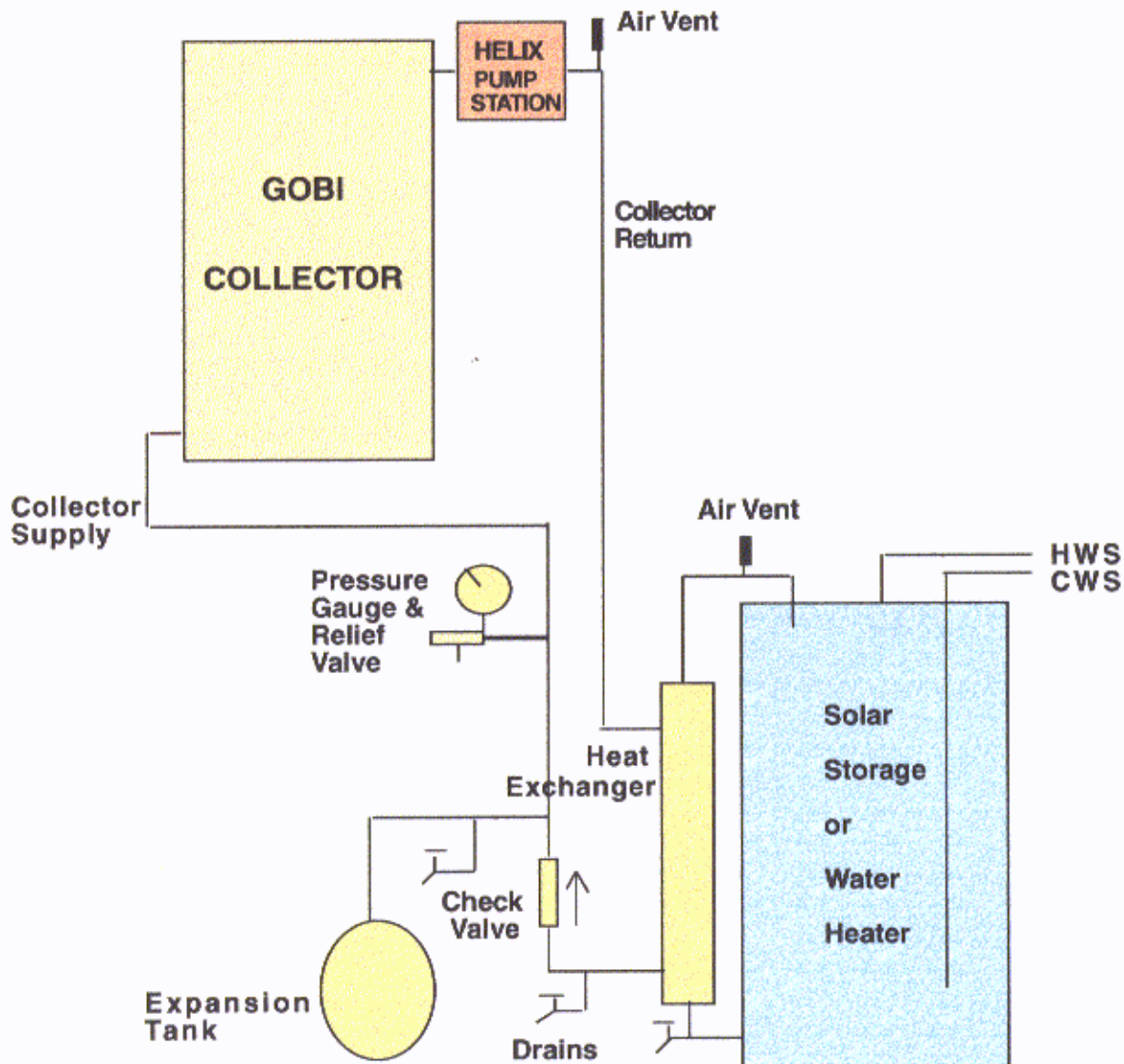


**HELIODYNE, INC.**

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# HP HELIX SW CL PV SOLAR WATER HEATER

SOLAR ELECTRIC POWERED CLOSED-LOOP GLYCOL SYSTEM  
WITH THERMOSIPHON HEAT EXCHANGER AND HELIX PV PUMP STATION



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