



Swimming Pool Heat Pump



SFHP85-70HC



SFHP114-94HC

Cool the Summer Heat the Winter

- * Heat Pump water heater is a device that transfer heat from natural heat resources in the atmosphere, such as air, ground or water and transfer to your home in heat or cool form.
- * Titanium Heat Exchangers are suitable for swimming pool applications as these exchangers are corrosion proof.
- * This heat transfer is different than gas or oil furnace as they don't produce any heat by burning fuel.
- * Although heat pump water heater needs electricity in order to operate, electricity is not used to heat the water directly. It only drives the device to transfer heat, hence can save power consumption and cost.
- * Can be used in various application like, sanitary hot water, swimming pool and spa pool temperature controlling etc.

- * Unique Energy Saving & Reliable Design
- * Super Heat Pump Technology
- * Titanium Heat Exchanger
- * Cost Effective
- * Environmental Friendly
- * Wide Application
- * Safety



Titanium Heat Exchanger



Multi Titanium Heat Exchanger