



Titanium Series 7GP100–3vm Swimming Pool or Spa Heater

The Titanium Series 7GP100–3vm Swimming Pool or Spa Heater is part of our Performance Plus range of models. It ensures a constant pool or spa temperature every time. This unit is ideal for up to 320m²* size pools and spa pools.

Designed and engineered to perform all year round, even in New Zealand's harshest environments; the Titanium Series 7GP100-3vm unit is made of heavy gauge galvanised steel cabinetry with a polyester powder coat finish which provides superior corrosion resistance. The evaporator coils' aluminium fins are epoxy coated giving extra protection in coastal areas where the air is salt-laden. The evaporator coils incorporate rifled copper tubes for better heat transfer.

All of our heat pump pool and spa heaters are fitted with proprietary titanium tube heat exchangers, with the titanium tubes providing superior resistance against corrosion. Due to its high energy efficiency, the Titanium Series 7GP140-3vm Swimming Pool & Spa Heater has an extremely low cost of operation. Typically, for every 1kW of electric input, you receive 5kW worth of heat.

PERFORMANCE PLUS FEATURES

- Quiet running
- Built in drain tray
- Water flow switch activated
- Titanium tube heat exchanger
- Ozone friendly refrigerants
- Epoxy coated corrosion resistant evaporator coils
- Built in refrigeration safety switches
- Electronic reverse cycle de-ice control
- Easy to operate electronic controller with digital display
- TX valve for more efficient low ambient operation
- Compressor has built in internal and external overload
- Optional WIFI or Modbus

Experience the best in heat pump water heater technology

*Refer to pool sizing chart



PERFORMANCE PLUS BENEFITS

- Easy to install and operate
- Low operating costs and high efficiency
- Environmentally friendly
- Durable and long life expectancy
- Engineered and built in New Zealand
- Automatically maintains any set temperature in all weather

IDEAL APPLICATIONS

- Swimming pool
- Spa heating
- Hydroponics



Advancing Water Heat Pump Technology SINCE 1980

