

Closed Loop (International)

Apricus offers 4 different closed loop pump station models ranging from a basic single line model through to full twin line with all required components for a professional domestic closed loop solar water heating system.

Apricus offers a separate range of pump station in North America including [direct flow](#) and [closed loop domestic](#) and [closed loop commercial](#) models.

Closed Loop Pump Station Models

Name: Single Line Pump Station

Part #: PSA-SL-01

Features:

- Grundfos or Wilo 3 Speed Pump
- Temperature Gauge
- Flow Gauge and Setter
- EPP Foam Casing



Name: Single Line Pump Station

Part #: PSA-SL-02

Features:

- Grundfos or Wilo 3 Speed Pump
- Temperature Gauge
- Pressure Relief Valve & connection for Expansion Tank
- Flow Gauge & Setter with Fill & Drain connections
- EPP Foam Casing



Name: Twin Line Pump Station

Part #: PSA-TL-01

Features:

- Grundfos or Wilo 3 Speed Pump
- Flow & Return Temperature Gauges
- Pressure Relief Valve & connection for Expansion Tank
- Flow Gauge & Setter with Fill & Drain connections
- EPP Foam Casing



Name: Twin Line Pump Station

Part #: PSA-TL-02

Features:

- Grundfos or Wilo 3 Speed Pump
- Flow & Return Temperature Gauges
- Pressure Relief Valve & connection for Expansion Tank
- Flow Gauge & Setter with Fill & Drain connections
- Air Separator with Manual Vent
- EPP Foam Casing

