

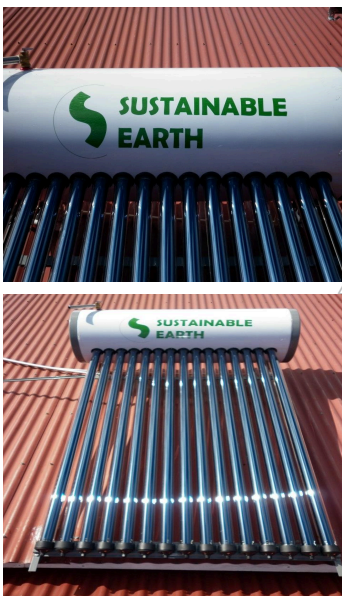
DOMINICA

Compact Pressured Solar Water Heater

Traditional roof installation:

Solar collector and insulated water tank installed on your roof
Pressured system. Your hot water has the same pressure
as your cold water.

Various sizes available



Prices for Dominica in EC\$ *

Product	Tank capacity L/Gal	EC\$ Price - Delivered -	EC\$ Price - Delivered - Installed * With VAT
JXIP480-58/1800-15	150L/40 Gal	2 660,80 XCD	3 110,80 XCD
JXIP480-58/1800-18	180L/48 Gal	3 181,00 XCD	3 631,00 XCD
JXIP480-58/1800-20	200L/53 Gal	3 344,00 XCD	3 794,00 XCD
JXIP480-58/1800-24	240L/65 Gal	3 889,00 XCD	4 339,00 XCD

SPECIAL 06/2013

Free installation for any Solar Water Heater purchased before June 30,2013

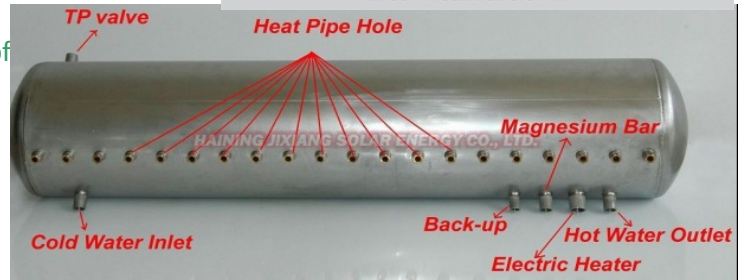
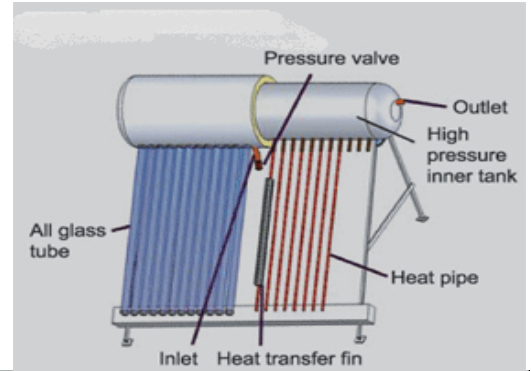
** Delivery/Installation may vary depending on location/ roof structure. Connection only. No plumbing.*

** Prices on other islands than Dominica may vary due to different shipping and Import duties*

- | | |
|---|------------------------------------|
| 1. Outer tank material: Colored steel sheet 0.31mm | 2) Vacuum tube:with heat pipes |
| 2. Inner tank material: SUS 304- 2B stainless steel 1.2mm | 1. Diameter: 58mm |
| 3. Outer/inner tank diameter: 480/370mm | 2. Length:1800mm |
| 4. Water capacity: 100L -- 300L | 3) Support: Galvanized steel 1.4mm |
| 5. Working pressure: ≤6 Bar | |

Working principle:

- Highly efficient absorber of high performance with daily average efficiency over 50%
- Start up quickly, heat pipe transfer the heat energy into the storage tank in one direction
- Withstand pressure of 6 Bar, can be connected directly with pipe water
- No water inside the evacuated tubes; the solar water heater can stay in service even with several tubes breakage
- Plug and play design. Each copper pipe is independent to each other, with high heating efficiency.



Let's Go Green