

## The Kit



### Each Kit will comprise of:

- Twin coil copper solar cylinder (WMA part L Compliant)
- Evacuated tube solar collector
- Stainless roof fixings
- Butyl lead slate
- Pump station with gauges and flowmetre
- Controller
- Expansion vessel with mounting and connection kit (this will be replaced by a twin wall stainless steel header tank on the atmospheric system)
- 20 Metres of pre-insulated stainless steel corrugated pipe
- Fittings to connect pipe to collector, pump and cylinder

In response to requests from our regular customers we are now offering a complete kit of parts for solar hot water installations.

We are offering two designs a **pressurised system** and an **atmospheric system**.

### **Each system will come with everything that you will need to complete a solar installation**

Because we have never considered that, "one size fits all" when it comes to Solar, we are offering the kit in a variety of sizes based on a standard cylinder sizes. Each kit will have the correct size of collector to power the cylinder, based on a South facing roof.

### **Kit prices are based on Cylinder sizes**

120 liter/DS-18-47-1500.....	£1699.41 plus delivery and VAT
150 liter/DS-22-47-1500.....	£1797.6 plus delivery and VAT
180 liter/DS-18-58-1800.....	£1861.47 plus delivery and VAT
200 liter/DS-30-47-1500.....	£2048.20 plus delivery and VAT
250 liter/DS-24-58-1800.....	£2108.06 plus delivery and VAT
300 liter/DS-30-58-1800.....	£2730.70 plus delivery and VAT

Other sizes are available on request

### **Because all cylinders are made to order the timescale for delivery will normally be two-three weeks from order**

**Because cylinders are made to order all prices are based on 50% with order and 50% C.O.D payment**

(You will need to supply electrical connections for the controller and wall fixings for the pipes. The immersion heater is also left to you because of varying sizes and lengths requested by the end user)