Davis Craig Electric Water Pump Controller

ITEM	PART NUMBER	DESCRIPTION	QUANTITY
KIT CONTENTS			
1	18000	EWP Digital Controller Assembly	1
2	8411	Wiring Harness (includes 10AMP fuse)	1
3	8415	Temp Sensor 1/4 NPT	1
4	0415	In-Line Adaptor	1
5	8512	Hose Clamps	2
6	0574	Ring Terminal	1
7	8510	Rubber Sleeves	2
8	0615	Velcro	2
9	18922	Instructions	1
10	8921	Sensor Instructions	1

• The prominent blue Liquid Crystal Display screen (pictured)

• Now suitable for all 12v & 24v electrical systems, with relevant displays

• Genuine Thermometer, with coolant and targeted/set temp. displays

• Diagnostic check & warm-up signals

• Nine (9) targeted/set coolant temperatures, 60C (140F) to 100C (212F)

• Flashing "EWP®" logo signifying water pump in operation

• Davies Craig Thermatic® Fan logo, circulating signifying fan in operation

• Flashing High & Low Voltage indicators

• Low & High Temp indicators

• Audible alarm -

* if coolant temp doesn't exceed 40ºC (104ºF) within 5 mins of start-up

* when coolant temperature exceeds 10ºC (50ºF) of set/target

* when coolant temperature exceeds 100ºC (212ºF)

• Above Set/Target Temperature indicator accompanies audible alarm

• Temperature Sensor short & open circuit indicators

• Automatic time-out, EWP® runs for 3 minutes or until engine temp has reduced to -10○C (-14F) below set/targeted temp whichever occurs first.
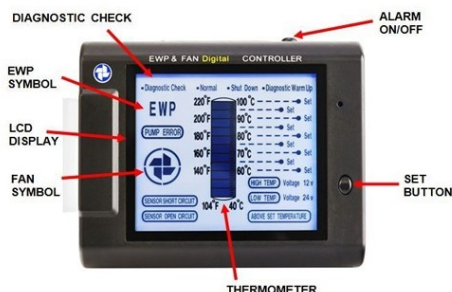
*Note: This controller (Part No. 8000) is set up for negatively earthed systems however with a wiring adjustment, can also handle positive earthed systems.