



Electromagnetic Pumps



Kerosene and light oil applications

VC



Solenoid pump linearly controlled by pulse width modulation (PWM) for variable pressure oil applications.

Max. pressure : 18 bars - Max flow rate : 10 l/h

Applications : "gun-type" burner with kerosene and light oils for space heaters and water boilers.



VSC



Solenoid pump with pressure regulation for high pressure oil applications.

Max. pressure : 18 bars - Max flow rate : 18 l/h (@220 V AC – 50 Hz)

Applications : "gun-type" burner with kerosene and light oils for space heaters and water boilers.

VSK



Solenoid pump with pressure regulator for high pressure, large capacity oil applications.

Max. pressure : 14 bars - Max flow rate : 24 l/h (@220 V AC – 50 Hz)

Applications : "gun-type" burner with kerosene, light oil, heating oil/biofuel blends for space heaters and water boilers. Pressurized lubricating systems with light oil.

VSE



Solenoid pump with pressure regulator for high pressure, large capacity oil applications. Special model to alleviate the problem of excessive noise level during the first start-up of the boiler.

Max. pressure : 17 bars - Max flow rate : 18 l/h (@220 V AC – 50 Hz)

Applications : "gun-type" burner with light oil for space heaters and water boilers.



KR



Solenoid pump designed to function even with large suction heads in oil applications.

These pumps can lift up to 16L/h with a suction head of 1,8m.

Max. pressure : 0,4 bars.

Applications : Used to transfer oil from a tank that is at a considerable distance below the pump.

SUNTEC INDUSTRIES FRANCE

1, rue Lavoisier

BP102

F-21603 LONGVIC Cedex

Tel. 33 (0) 80 70 60 70

Fax : 33 (0)3 80 70 61 11

Mail : information@suntec.fr

www.suntec.fr