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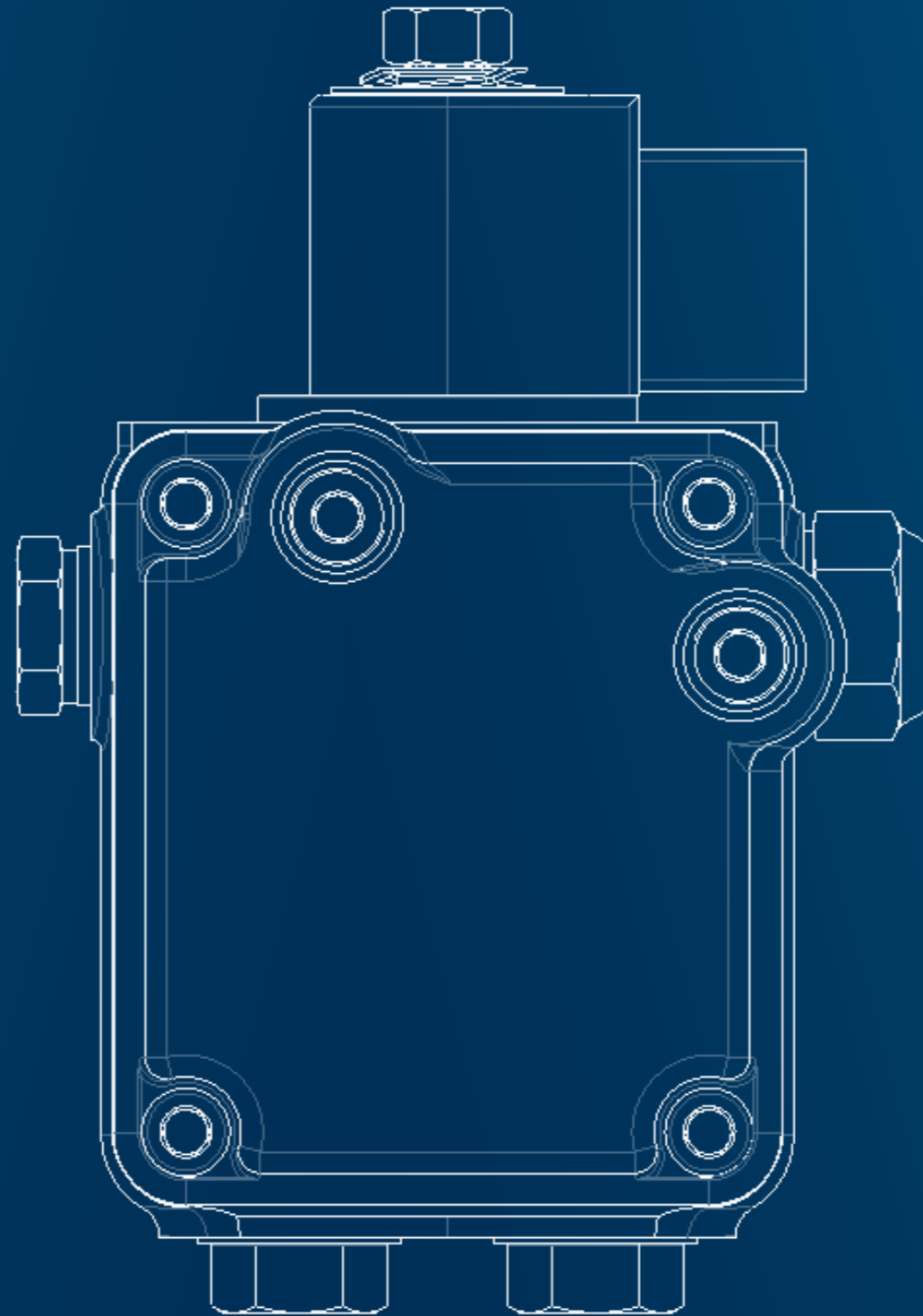
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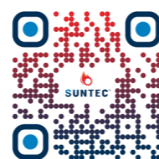
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The heating product you need™

More than 80 years of know-how in the heating industry...



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SUNTEC™


600 models of gear pumps to choose from

Light oil - Biofuels - Heavy oil - Kerosene

LOW CAPACITY

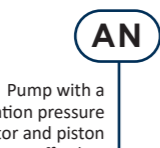
Burner capacity from 10 to 1 000 kW

AE




Pump with integral pressure regulator.

AN



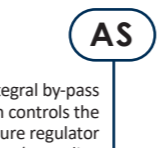
Pump with a combination pressure regulator and piston cut-off valve.

AL




Pump with integral blocking solenoid valve with in-line cut-off function (according to DIN EN ISO23553-1). ALE version with nozzle line pressure relief device is specially designed for use with a nozzle incorporating a cut-off function.

AS




Pump with integral by-pass solenoid valve which controls the combination pressure regulator and piston cut-off valve (according to DIN EN ISO23553-1).

AUV




This pump is specially designed for the after-sales service. It replaces the majority of single step pumps of the market, as well as SUNTEC models AS 47, ASV 47, AL 35, ALV 35, ALE 35 and ALEV 35. This pump is suitable for light oil, Kerosene as well as for B30 applications.

AP




Basic model with two adjustable pressure ranges and one nozzle outlet.

A2L




Pump with two nozzle outlets and two independent blocking solenoid valves with in-line cut-off function (according to DIN EN ISO23553-1). A single regulator delivers the same pressure for both nozzle lines.

AT




Pump with two adjustable pressure ranges, one nozzle outlet and integral in-line solenoid cut-off (according to DIN EN ISO23553-1).

ATUV



Pump specially designed for the after-sales service. It replaces the majority of two step pumps of the market, as well as SUNTEC models AT2 45, AT2V 45, ATE2 45, ATE2V 45, AT2 55, AT2V 55, ATE2 55, ATE2V 55.

D



This small unit can handle medium grade fuel oils. D pump incorporates an adjustable pressure regulator without cut-off.

Basic models Single step models Two step models Heavy oil compatible

MEDIUM CAPACITY

Burner capacity from 400 to 3 000 kW

AJ



A compact medium capacity fuel unit for light oil, with adjustable pressure regulator.

J



Sought after traditional engineering, this unit for medium capacity light oil burners incorporates a combination pressure regulator and cut-off valve.

E




Perfect for industrial applications (heavy oil) this pump is designed for a longer life. It can receive a preheater to facilitate cold starting.

HIGH CAPACITY


Burner capacity from 3 000 to 30 000 kW

TA




This high technology fuel unit adapted for the rigours of industrial applications incorporates an integral pressure regulator and a preheater location.

TAR




Based on TA range and designed for maritime applications (marine boilers), this pump is suitable for Marine Distillate Fuels and Marine Residual Fuels.

T



Same concept as the TA pump, with higher capacity. The pressure regulation is assured by the separate TV Valve.

TV



A separate pressure regulator to suit T unit.


ACCESSORIES

SL1



In-line solenoid valve according to DIN EN ISO23553-1.

CONNECTORS




For pumps with solenoid valves. Available in lengths from 35 cm to 1 m.

FTU



Pump and motor units for transfer loop or feeding of several burners on the same line.

SOLENOID PUMPS



For fuel oil and kerosene applications.