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**ALFA LAVAL
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**CONTROL UNIT) VCU
160**
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Alfa Laval LKB butterfly valves can be complemented with lockable handle for manual operation of with an actuator and in combination with either a valve indication unit or Alfa Laval ThinkTop valve sensing and control units. For manual operation: Alfa Laval provides a complete range of handles,

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including a multi-
position lockable
handle.

Alfa Laval - LKB spjældventil

The Alfa Laval S separator is the principle component of a range of high efficiency heavy fuel oil separation systems. Based on proven Alcap oil treatment technology, the Alfa Laval S separator combines heavy fuel oil

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and lubricating oil treatment into a single separator, thanks to software that makes it possible to set the relevant parameters in the process controller.

Alfa Laval ACS

Alfa Laval LKB-F butterfly valves can be complemented with lockable handle for manual operation of with an actuator and in combination with either a valve

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indication unit or Alfa Laval ThinkTop valve sensing and control units. For manual operation: Alfa Laval provides a complete range of handles, including a multi-position lockable handle.

Alfa Laval - Indication units

Alfa Laval Viscochief VCU 160 (Viscosity Control Unit) is the main component

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controlling the viscosity of the fuel supply to the main engine of the ship. Supplied within the unit, information from the sensor measuring current, instantaneous fuel viscosity is processed and compared with the value set by the operator.

Alfa Laval - LKB UltraPure

Alfa Laval LKB butterfly

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valves can be complemented with lockable handle for manual operation of with an actuator and in combination with either a valve indication unit or Alfa Laval ThinkTop valve sensing and control units. For manual operation: Alfa Laval provides a complete range of handles, including a multi-position lockable handle.

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Alfa Laval - LKB Butterfly Valve

Alfa Laval LKB butterfly valves can be complemented with lockable handle for manual operation of with an actuator and in combination with either a valve indication unit or Alfa Laval ThinkTop valve sensing and control units. For manual operation: Alfa Laval provides a complete

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range of handles,
including a multi-
position lockable
handle.

EPS00036EN Viscochief MKII - Alfa Laval

Alfa Laval offers a
comprehensive range
of automation intended
for hygienic
applications in the
dairy, food,
beverage, home care,
personal care,
biotechnology and

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pharmaceuticals. Alfa Laval Indication units; Alfa Laval IndiTop; For a broader automation range, explorer the different product categories: control unit and indication units.

Alfa Laval - ThinkTop®

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Alfa Laval - LKB-F

The compact Alfa Laval
ThinkTop V50 and V70
are the second-
generation of the
leading sensing and
control units for
hygienic valves. It

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ensures unmatched control of all Alfa Laval valves used in the dairy, food, beverage, brewery and pharmaceutical industries.

Alfa Laval - S and P Flex

Based on the well-known Alfa Laval LKB valve platform, our LKB UltraPure butterfly valve range is a competitively priced alternative to

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diaphragm valves.

Designed for use in high purity applications, the range consists of easy-to-configure units designed to meet the full spectrum of requirements for hygienic applications.

Alfa Laval Viscosity Control Unit

To monitor and control an efficient flow system, Alfa Laval

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offers a full range of accurate valve automation solutions. Our automation systems provide reliable status feedback at all times, and are easy to both set-up and operate. Our control units provide exceptional surveillance and control of the fluid handling process.

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viscosity control unit**

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ALFA LAVAL

VISCOCHIEF

(VISCOSITY CONTROL
UNIT) VCU 160

GumaTech Marine

Services. ... ALFA

LAVAL AKASAKA B & W

DEUTZ DOXFORD FIAT

HANSHIN MAK MAN ...

Measuring viscosity

inline (EES) - Duration:

...

Alfa Laval - Control unit

monitor and control

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fuel oil viscosity.

System concept The key components of the Viscochief MKII system are:

- EVT20 sensor.
- EPC50V control unit.

The Viscochief MKII components are designed for installation in booster systems equipped with HEATPAC electric heaters or steam/thermal oil heaters from Alfa Laval. Steam/thermal

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ALFA LAVAL VISCOCHIEF (VISCOSITY CONTROL UNIT) VCU 160

integrated with an Alfa Laval FCM, the control unit will reduce the heating power in order to control fuel viscosity. The combination of the valve setting and continuous control of heating power ensures a safe and gradual changeover without

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the risk of a thermal shock. Once the programmable temperature setpoint has been reached, the ACS shifts the changeover valve (V2) from

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System working principle The EVT20 viscosity sensor continuously monitors the viscosity of the fuel

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oil being fed to the engine. This measurement is compared with a set value stored in the EPC50V control unit. The control unit then regulates the heater to raise or lower the fuel oil temperature to maintain the required oil viscosity.