

Product news

Available from 3rd quarter 2026



Caramatic GasControl solenoid valve



Caramatic GasControl control unit

Caramatic GasControl

Electronic gas remote switch for recreational vehicles and small watercraft

What is Caramatic GasControl?

Caramatic GasControl is an electronically controlled gas remote switch for the safe and convenient control of the gas supply in recreational vehicles such as motorhomes and caravans, as well as in small watercraft.

Where is Caramatic GasControl used?

Caramatic GasControl is used in LPG systems in motorhomes, caravans and boats. The electronically controlled solenoid valve **①** enables the opening and closing of the gas supply – either for the entire system or for individual gas appliances such as cookers. Operation is conveniently carried out from inside the vehicle or boat via a control unit **②**.

What is the purpose of Caramatic GasControl?

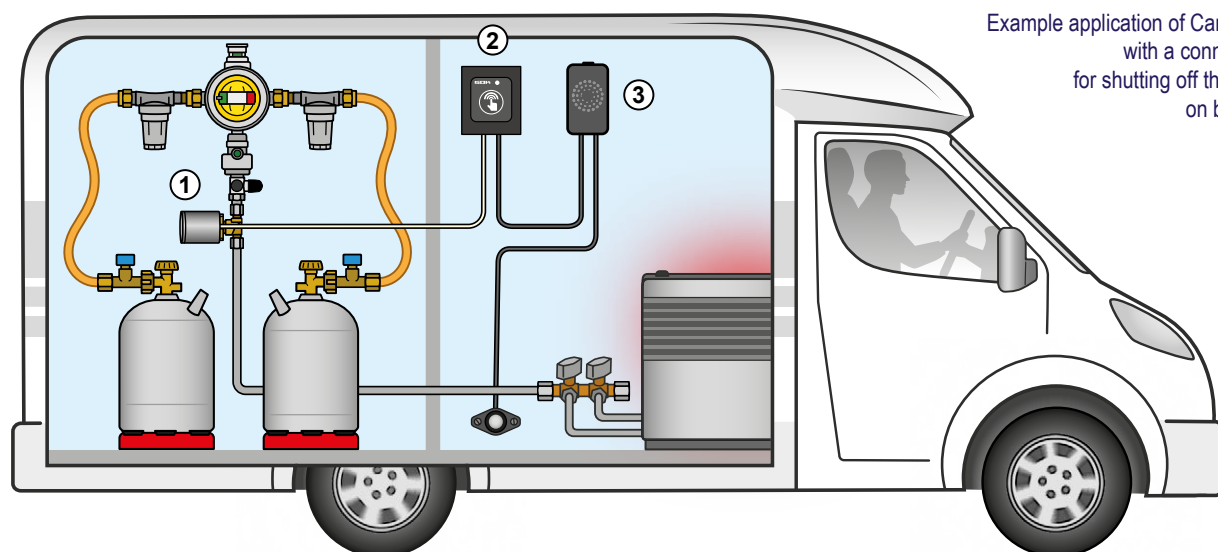
The valve provides increased comfort and safety: with just one press of a button, the gas supply can be opened or interrupted. When combined with a gas detector **③** (e.g. from Thitronik), the gas supply is automatically shut off in the event of a gas alarm.

Advantages:

- Convenient control from inside the vehicle or boat via the control unit
- Automatic gas shut-off in the event of an alarm – in combination with a gas warning system
- Very low power consumption – energy is required only for opening and closing the valve
- Normally closed for maximum safety
- Emergency operation directly at the valve
- EU type-approved according to GAR
- Compliant with KBA in Germany, EMC, ATEX and RoHS
- Easy retrofitting into existing gas systems; installation after the regulator or upstream of individual gas appliances

Can the system be integrated into existing gas systems?

Yes, thanks to standardised connections, the system can be retrofitted easily.



Example application of Caramatic GasControl with a connected gas detector for shutting off the entire gas supply on board a motorhome

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Is Caramatic GasControl compatible with all gas detectors?

Caramatic GasControl is compatible with all gas detectors that output either a high-level or a low-level signal in the event of an alarm.

What operating voltage is required?

Caramatic GasControl can be operated with either 12 V DC or 24 V DC – the operating voltage commonly used in recreational vehicles and boats.

How do I know whether the valve is open or closed?

An LED on the control unit indicates the current status:

- Green: valve open
- LED off: valve closed

Shop packaging

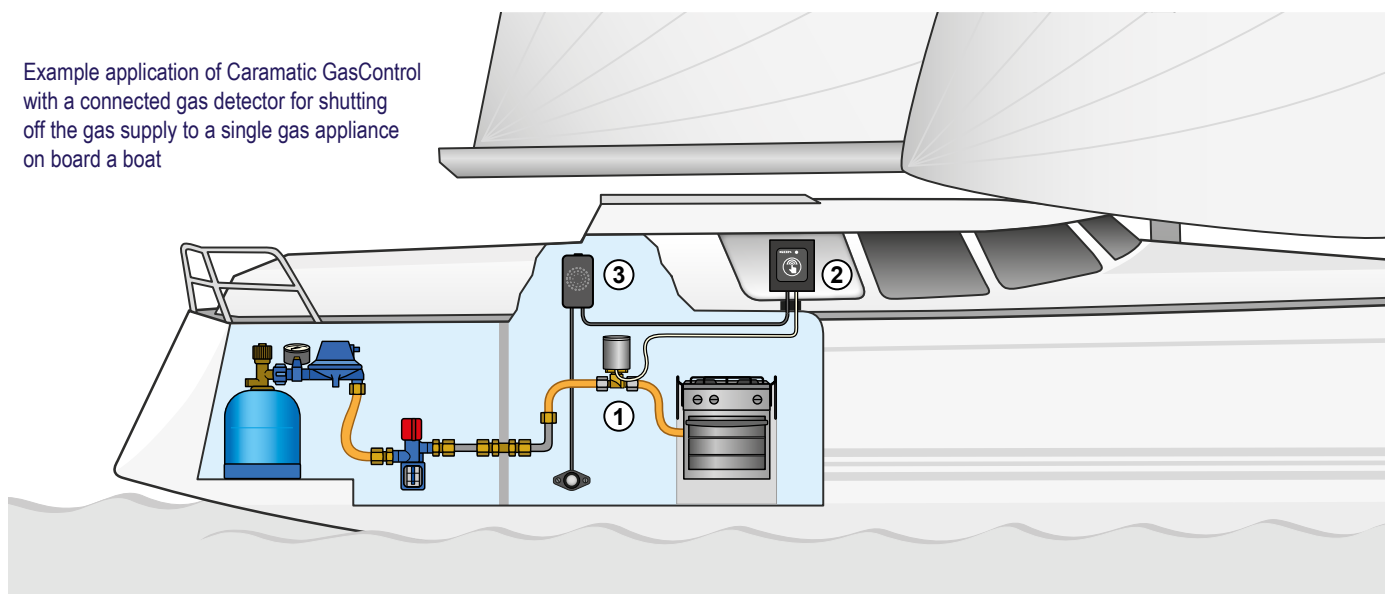
Caramatic GasControl, electronic gas remote switch for recreational vehicles and small watercraft

compr. fit. 8 x compr. fit. 8	71 394 02
compr. fit. 10 x compr. fit. 10	71 394 03
pipe socket 8 x compr. fit. 8	71 394 00
pipe socket 10 x compr. fit. 10	71 394 01

Accessories

Additional mounting bracket for Caramatic GasControl	71 781 81
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Example application of Caramatic GasControl with a connected gas detector for shutting off the gas supply to a single gas appliance on board a boat



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