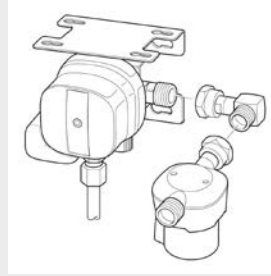




Item no. 309/607

Manufacturer's no. 52412-01



Gas Pressure Regulator with Crash Sensor for One-Cylinder Operation



Information

Dimensions	10.1 x 10.6 x 10.2 cm
Pack size	14.7 x 13.1 x 11.7 cm
Net weight	738 g
Gross weight	738 g
Catalogue page	514

The Truma **MonoControl CS** gas pressure regulator with integrated crash sensor is a reliable companion that always ensures the correct gas pressure in your caravan. Specially developed for one-cylinder operation, this model ensures that the cylinder pressure is precisely reduced to the required operating pressure of your appliances (e.g. caravan heater).

A special highlight of the Truma **MonoControl CS** is the built-in crash sensor. This innovative sensor increases safety when using gas cylinders in the vehicle by automatically interrupting the gas supply in the event of an accident. If the crash sensor is triggered, it can be easily recognised and reset in a few simple steps so that you can quickly and easily obtain gas again.

In addition to increased safety, the Truma **MonoControl CS** scores with its low weight, which makes it easier to transport and install. Thanks to its well thought-out design, the regulator can be installed quickly and easily so that you can spend more time enjoying your journey.

Designed for safe mobile and stationary use, the Truma **MonoControl CS** provides a reliable and efficient gas supply, whether you are travelling or camping. Truma also emphasises

Specifications

Operating pressure	30 mbar
Max. pressure: PS	16 bar
Type	MonoControl CS

ses its confidence in the quality and durability of this product with a **5-year manufacturer's warranty**.

Rely on the Truma **MonoControl CS** gas pressure regulator for a safe and convenient gas supply in your caravan. Experience the freedom and independence that this high-quality product offers you and enjoy carefree adventures with the certainty that your gas pressure is always optimally regulated.

Technical data:

- Type of gas: liquid gas (propane/butane)
- Input pressure: 0.3 – 16 bar
- Output pressure: 30 mbar
- Regulator capacity: 1.5 kg/h
- Regulator input: external thread M 20 x 1.5 (G.13)
- Regulator output: cutting ring connection 10 mm or 8 mm (H.9)