

VEHICLES

A875 pressure regulator

- > Electronic valves for easy system integration
- > Integrated pressure relief valve



Mechanical pressure reduction paired with a state-of-the-art proportional control valve for precise gas flow.

VEHICLES

H875 pressure regulator

- > Two-stage design
- > Dual filtration



Compact with two-stage design for very accurate pressure control. Also features dual filtration for the protection of sensitive internal components.

VEHICLES

M875 pressure regulator

- > Modular design to suit unique system need
- > Can be equipped with various manifold blocks



Can be integrated with proportional / solenoid / purge valves, PRV, second stage regulators and pressure transducers.

MOBILITY

LW-TS414 pressure regulator

- > Two-stage pressure control
- > Lightweight design



A lightweight (540g) two-stage pressure regulator with a low 0.04% decaying pressure effect for very stable control, even under depleting gas supply conditions.

REFUELLING

RF1034 pressure regulator

- > Refuelling times as SAE J2601
- > Designed to ISO 19880-3

Balanced design and piston-sensed, it offers accurate control for refuelling applications up to 1,034 bar.



VEHICLES

AUTO438 pressure regulator

- > Easy servicing
- > Balanced design



A piston-sensed pressure regulator with a balanced main valve as standard. Offers stable control of outlet pressures up to 20 bar.

DRONES

LW351 pressure regulator

- > Lightweight & compact
- > 0.15% DPE



With an aluminium body it weighs 200g and measures just over 100mm, making it perfect for when every gram matters.

GAS CYLINDERS & DRONES

CV414-SC cylinder valve

- > TPED approved
- > Easy disconnect



TPED approved self-closing cylinder valve for high pressure gas systems. Low torque disconnect when a cylinder refill is required.

ELECTROLYSERS

Back Pressure pressure regulators

- > Wide range available
- > Accurate & reliable



Full range of back pressure regulators for the accurate pressure control of the hydrogen gases produced during the electrolysis process.

MATERIAL HANDLING

LW438 pressure regulator

- > Lightweight design
- > Balanced main valve



The lightweight LW351 combined with the higher pressures of the AUTO438 to create the LW438.

What Is Your H2 Application?