

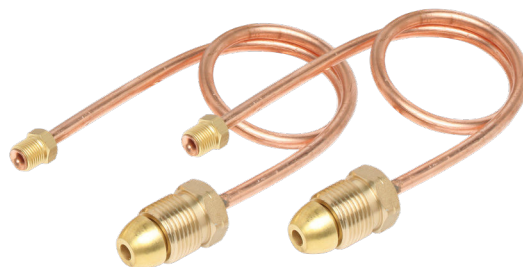
# REGULATOR

## WITH AUTOMATIC CHANGEOVER- 600 MJ/H



### Complete with mounting bracket and 2 copper pigtails

Designed for high-demand LPG installations where reliability, safety and uninterrupted gas supply are critical. With a 600 MJ/h flow capacity, dual-stage pressure regulation and integrated safety shut-off protection, this regulator is ideal for demanding multi-cylinder applications.



#### 600 MJ/h (12kg/h)

High flow capacity flow rate for LPG

#### Automatic Changeover

Maintains uninterrupted gas supply

#### Dual Stage

Stable outlet pressure

#### UL144

Compliance tested

### Features & Benefits

- Automatic changeover for multi-cylinder installations**

Automatically switches from the service cylinder to the reserve cylinder, reducing downtime and improving user convenience.

- Dual-stage pressure regulation**

Provides stable gas pressure delivery for safe, efficient and consistent appliance performance.

- Tested to meet UL144 compliance**

Supports confidence in product safety and performance for LPG regulator applications.

- Supplied ready for installation**

Includes mounting bracket and 2 x 450 mm copper pigtails, reducing the need for additional installation components.

- High flow rate - 600 MJ/h (12 kg/h)**

Suitable for larger homes, food trucks, commercial kitchens and other higher-demand LPG installations.

- Patented safety shut-off valve**

Enhances protection by engaging if gas flow exceeds 140% of rated flow, such as in the event of diaphragm failure, downstream leakage or abnormal flow.

- Made in Italy**

Manufactured to a high-quality European standard supporting long-term reliability and performance.

- Backed by 1 year warranty**

Provides added peace of mind for professional installers and end users.

### Ideal Applications

Large homes

Food trucks

Commercial kitchens

For LPG installations. Installation must be carried out by a licensed gas fitter in accordance with applicable regulations and product instructions.