



**CAVAGNA GROUP**

Wherever gas is used, we are there

# Super Change

**Twin Stage Regulator with Automatic Changeover  
equipped with OPSO and PRV Safety Devices for LPG**



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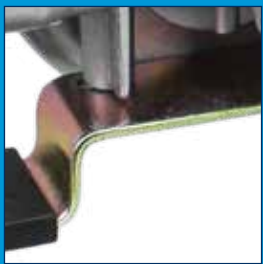
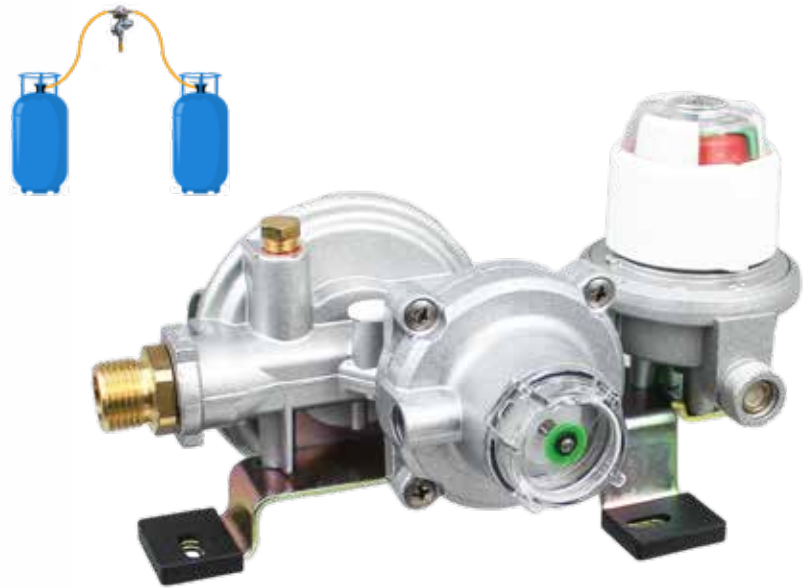


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Reliability and safety are essential for any kind of residential application, especially when using LPG. For over three generations Cavagna Group has been designing, manufacturing and marketing products and solutions for the control of LPG. As a vertically integrated manufacturer we are committed to quality, beginning with product design all the way to the choice of materials and quality control, we make sure that every product leaving our manufacturing units is guaranteed and complies with international safety standards.

## TECHNICAL SPECIFICATIONS



**Metal Fixing Bracket:**  
easy installation of the changeover on the wall



**Changeover Handwheel:**  
Automatic switch to the second cylinder (auxiliary cylinder) when the primary cylinder is empty



**Clear Indicator System:**  
big and user friendly display



**OPSO System:**  
When an overpressure condition occurs, it reacts instantaneously thus protecting the regulator and the appliances downstream from the hazardous pressure



**Electrical Insulation:**  
protects from electric damage

**For your own safety, please read carefully the user manual**

# Super Change

**Twin Stage Regulator with Automatic Changeover  
equipped with OPSO and PRV Safety Devices for LPG**

- **High capacity unit compared to the competitors' products: 8kg/h**
- **Automatic switch to the auxiliary cylinder when the primary service cylinder is empty**
- **Ideal for use with gas kitchens, hobs , ovens and other applications**
- **Allows the use of LPG without gas flow interruptions , no more need to disconnect and reconnect the regulator**
- **Allows the empty gas cylinder to be disconnected without stopping the gas flow**

<b>Gas</b>	<b>Propane / Butane or LPG</b>
<b>Inlet Pressure</b>	<b>1,25 bar Min - 16 bar Max</b>
<b>Outlet Pressure</b>	<b>37 mbar for Propane 29 mbar version for Butane and LPG available</b>
<b>Maximum Rated Capacity</b>	<b>8 Kg/h</b>
<b>Changeover Pressure</b>	<b>0,75 bar</b>
<b>OPSO (Over Pressure Shut Off Device)</b>	<b>75 ± 5 mbar</b>
<b>Inlet Connections</b>	<b>M20 x 1,5 Parallel</b>
<b>Outlet Connection</b>	<b>G1/2 in (1/2" BSP) Male</b>
<b>High Pressure Hose Assemblies</b>	<b>6,3 mm Bore Hose 5/8" End fitting 5/8" BSPL.H. to BS341</b>
<b>Compression fitting</b>	<b>M20 x 1,5 with Nitrile Seal</b>



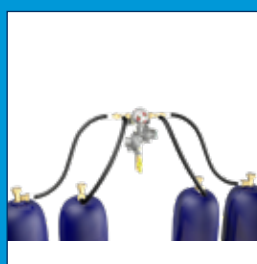
**Cover:  
from  
contact**



**Customizable  
inlet and outlet  
connections  
upon request**



**Materials  
approved  
by EN13786  
Standard,  
Robust Zamak  
body design**



**Storage up to 4  
cylinders with  
the SuperChange  
Upgrade Kit**



**Incorporated  
Non Return  
Device:  
stops the gas in  
the outlet while  
changing the  
cylinder**

**Manual included in the box before installing the device**

# Worldwide Network



**cavagna group**

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