



LPG TANK KIT

Model complete with 1ST stage and 2ND stage regulator

Product informations

Underground LPG tank kit complete with a *1ST stage* regulator that provides for reducing the gas pressure from the value present inside the tank to a value of about 1,5 bar and a *2ND stage* regulator that provides for further reducing the gas pressure from the value of 1.5 bar to the value of about 30-40 mbar, a pressure suitable for domestic equipment. In the structure of this kit, the dielectric joint is inserted after the II° Stage regulator to isolate the metal mass of the tank from the system.

<i>STRUCTURE KIT SKU 13020</i>	
A	1ST STAGE HIGH PRESSURE REDUCER WITH SAFETY VALVE AND PRESSURE GAUGE
B	COPPER MANIFOLD COMPLETE WITH CONNECTION
C	2ND STAGE REGULATOR
D	"L" CONNECTION
E	DIELECTRIC JOINT
F	BALL VALVE

<i>STRUCTURE KIT SKU 13022</i>	
A	1ST STAGE REDUCER WITH SAFETY VALVE AND PRESSURE GAUGE



LPG Tank Kit

<i>STRUCTURE KIT SKU 13022</i>	
<i>B</i>	COPPER MANIFOLD PIPE WITH WELDED FITTINGS
<i>C</i>	2ND STAGE REGULATOR WITH RELIEF VALVE
<i>D</i>	BALL VALVE
<i>E</i>	DIELECTRIC JOINT

Technical Features

<i>FLOW RATE 1ST STAGE REGULATOR</i>	40 KG/H
<i>FLOW RATE 2ND STAGE REGULATOR</i>	10 KG/H
<i>INLET CONNECTION</i>	NUT W20LH-25-UNI
<i>OUTLET CONNECTION</i>	<ul style="list-style-type: none"> • F G1/2RH - <i>SKU 13020</i> • M G1/2RH - <i>SKU 13022</i>
<i>OUTLET PRESSURE REGULATOR 1ST STAGE</i>	1.5 BAR
<i>OUTLET PRESSURE REGULATOR 2ND STAGE</i>	30 MBAR
<i>SAFETY VALVE SETTING</i>	4 BAR
<i>DIELECTRIC INSULATING JOINT</i>	<ul style="list-style-type: none"> • DN 1/2" - PN 10 • MAXIMUM WORKING TEMPERATURE: 70°C
<i>BALL VALVE</i>	DN 15 - PN 25
<i>PRESSURE GAUGE RANGE</i>	4 BAR



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TYPE OF TANK	<ul style="list-style-type: none"> HORIZONTAL UNDERGROUND - <i>SKU 13020</i> VERTICAL UNDERGROUND - <i>SKU 13022</i>
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SKU	MODEL	PRICE
00000013020	KIT FOR HORIZONTAL UNDERGROUND TANK	€180.65 VAT EXCLUDED
00000013022	KIT FOR VERTICAL UNDERGROUND TANK	€173.15 VAT EXCLUDED





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