



Petrolmeccanica for over 50 years has been a reference in the gas and petrol station field, developing, producing and implementing specific services and solutions that ranging from design and maintenance to supply of equipment and spare parts. Our relationships with consumers and suppliers are based on transparency, trust and consistency.

Today Petrolmeccanica is among the first producers also able to offer services and solutions for new hydrogen technologies, such as dispensers, safety valves and laboratory's pressure test on demand.

All pictures are for only illustrative purposes

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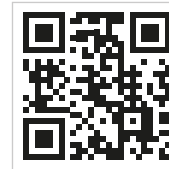
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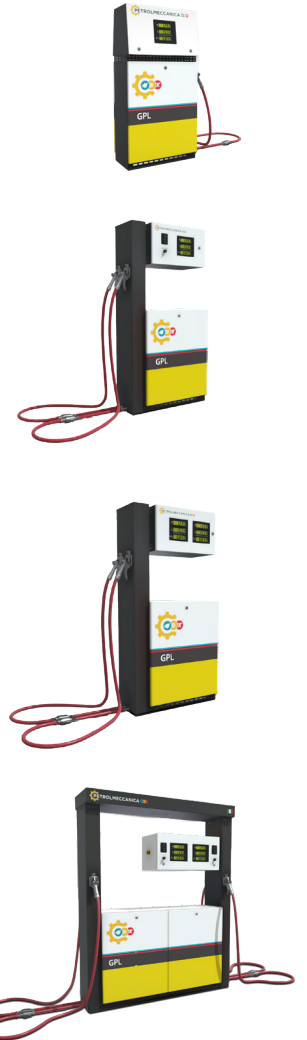
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LPG Dispensers Models



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LPG DISPENSER MODEL LPG6000EDP 4M COMPACT



LPG6000EDP 4M STANDARD VERSION



LPG6000BP CORIOLIS FLOWMETER



LPG6000BP VOLUMETRIC METER



LPG6000CP SMALL MODEL



Technical Features

Weight
290 Kg

Working temperature
-25 °C ÷ +55 °C (MID)
-20 °C ÷ +40 °C (ATEX)

Design Pressure
25 bar

Max suggested working pressure
18 bar

Supply voltage
230 VAC ± 10%
50 ÷ 60 Hz

Power consumption
Max 150 VA

Min/Max Flow rate
5/50 L/min

Metering unit
0.01 L

Accuracy
Class 1.0

Technical Features

Weight
340 kg

Working temperature
-25 °C ÷ +55 °C (MID)
-20 °C ÷ +40 °C (ATEX)

Design Pressure
25 bar

Max suggested working pressure
18 bar

Supply voltage
230 VAC ± 10%
50 ÷ 60 Hz

Power consumption
max 150 VA

Min/Max Flow rate
5/50 L/min

Metering unit
0.01 L

Accuracy
Class 1.0

Available coriolis or volumetric meter

Technical Features

Weight
Double ODD 152,5 kg
Double 167,5 kg

Working temperature
-25 °C ÷ +55 °C (MID)
-20 °C ÷ +40 °C (ATEX)

Design Pressure
25 bar

Max suggested working pressure
18 bar

Supply voltage
230 VAC ± 10%
50 ÷ 60 Hz

Power consumption
Double ODD max 75 VA
Double max 95 VA

Min/Max Flow rate
5/50 L/min

Metering unit
0.01 L

Accuracy
Class 1.0

Technical Features

Weight
Single 166 kg
Double ODD 190 kg
Double 205 kg

Working temperature
-25 °C ÷ +55 °C (MID)
-20 °C ÷ +40 °C (ATEX)

Design Pressure
25 bar

Max suggested working pressure
18 bar

Supply voltage
230 VAC ± 10%
50 ÷ 60 Hz

Power consumption
Single max 50 VA
Double ODD max 75 VA
Double max 95 VA

Min/Max Flow rate
5/50 L/min

Metering unit
0.01 L

Accuracy
Class 1.0

Technical Features

Weight
Single 130 kg
Double ODD 160 kg
Double 190 kg

Working temperature
-25 °C ÷ +55 °C (MID)
-20 °C ÷ +40 °C (ATEX)

Design Pressure
25 bar

Max suggested working pressure
18 bar

Supply voltage
230 VAC ± 10%
50 ÷ 60 Hz

Power consumption
Single max 50 VA
Double ODD max 75 VA
Double max 95 VA

Min/Max Flow rate
5/50 L/min

Metering unit
0.01 L

Accuracy
Class 1.0

Available coriolis or volumetric meter