

# LPG CORROSION VESSEL

## TECHNICAL SPECIFICATIONS

### LPG CORROSION VESSEL

Stainless steel vessel with two needle valves in stainless steel. Screwtop closure and O-ring sealing gasket. Tested at 1015 psi (70 bar)



### THERMOSTATIC BATH

External frame painted with epoxy acid-proof stainless steel tank stainless 90 liters about, insulated interspace. The temperature control is a thermoregulator PID with PT100 probe class A and overtemperature alarm, stainless steel heater, cooling coil, motor stirrer, insulated double wall, safety internal level for low liquid with warning lamp. Allows the immersion of 6 cylinders RVP, 6 cylinders corrosion or hydrometers 2, 6 cylinders Reid

Technical specifications:

- Temperature: from ambient to 90°C (194°F) ±0.1°C
- Bath capacity: 90 liters about
- Power supply: 230V ±10% 50/60Hz
- Power: 3200W
- Dimensions: 54x50x89 cm.
- Weight: 39 kg.



conform to ASTM D1838 IP 411 ISO 6251

### ASTM D1838 IP 411 ISO 6251 COPPER STRIP CORROSION BY LIQUEFIED PETROLEUM (LP) GASES

This test method covers the detection of the presence of components in liquefied petroleum gases which can be corrosive to copper

### ACCESSORIES:

COPPER STRIPS,

VIEWING TEST TUBE

SILICON CARBIDE PAPER 240 GRIT,

SILICON CARBIDE GRAIN 150 MESH

3 POSITIONS POLISHING VISE

COPPER STRIP CORROSION STANDARD

THERMOMETER ASTM 12C IP 64C