

Automatic Gas 10 000 T by



Sanchez Technologies | Thermodynamics &
Core Analysis
Laboratory Instruments



Specifications	
Volume	10 000 ml
Pressure	Vacuum to 10 bar
Temperature	Ambient to 60°C
Volume Accuracy	± 0.1 ml
Pressure Accuracy	± 0.1 mbar
Temperature Accuracy	± 0.1°C

General Features

This equipment is composed of following elements :

- Absolute Linear Encoder
- Automatic Moving Piston under 0.2 bar over pressure
- Sampling Bottles (number and volume upon request (75, 100 or 150 ml)
- Calibrated Glass Tube
- Absolute Pressure sensors
- Full Automation with Falcon®



All wetted parts are made of Stainless Steel (ref SS316) except the tube (Glass) and the piston (Gas Resistant Plastic).