

DATA SHEET

VACUUM GAUGE FOR PUMP CL.1.6



DESCRIPTION

“Dry” manometer / vacuum gauge for pressure and vacuum measurement.
It is commonly used as a replacement for vacuum pumps.
Made with high quality materials

CONSTRUCTION

Ø 50 mm black plastic box.
Plastic sight glass Ø 50 mm.
Brass pressure tap 1/8 NPT thread, horizontal outlet
Lacquered aluminium sphere with white background and double scale.
Black lacquered aluminium needle.
Sensor: “C” shaped copper bourdon tube
Subdivisions according to EN 837-1

TECHNICAL SPECIFICATIONS

Manufactured according to EN 837-1 Standard
Accuracy class 1.6
Degree of protection: IP43
Working temperature -40 + 80°
Pressure: -30 "Hg / 0 0/1000 mbar