

Precision Pressure Gauge Calibrator



Technical Teaching Equipment



SPECIFICATIONS •

The HCMP unit is a seft-contained and portable dead weight precision pressure gauge calibrator.

This unit allows pressure gauges to be accurately calibrated within the range 1 - 300 bar.

Calibrates gauges 1-300 bar range to $\pm 0.015\%$ of reading.

Two pistons allow calibration over a wide range of pressures.

Oil is used as the hydraulic fluid.

Minimum standard weight increment is 0.05 bar.

A set of weights, adaptors and spare seals are supplied.

Laboratory calibration certificate.

Carrying case.

Dimensions: 500 x 350 x 400 mm. approx. Weight: 35 Kg. approx.

*Specifications subject to change without previous notice, due to the convenience of improvements of the product.



C/Del Agua, 14. Polígono Industrial San José de Valderas. 28918 LEGANÉS. (Madrid). SPAIN.

Phone: 34-91-6199363 FAX: 34-91-6198647

E-mail: edibon@edibon.com WEB site: www.edibon.com

Issue: ED01/11 Date: October/2011







European Union Certificate (total safety)



REPRESENTATIVE:



Certificates ISO 14000 and ECO-Management and Audit Scheme (environmental management)





Worlddidac Quality Charter Certificate (Worlddidac Member)