

# VAC-TEST-SYSTEM

Method to determine the porosity potential in Aluminium alloys



Type: VT 613 ST

CE

## Stationary unit for production of low pressure samples

Weight : 75 kg

Dimensions : L690 x D560 x H860 mm

Voltage : 230V~50/Hz or 115V~60Hz

Rotary vane vacuum pump  
Precision double capsule vacuum gauge (100-1 mbar)  
Precision vacuum regulator  
Vacuum chamber with sight glass window

Microprocessor controlled,  
Digital Timer  
7-segment -LED-indicator  
filter frame with changeable filterpad

# IDECO

GESELLSCHAFT FÜR INDUSTRIELLE  
TECHNOLOGIE · ENTWICKLUNG · BERATUNG MBH

Im Fisserhook 3 - 5  
46395 Bocholt, Germany

+49 (0)2871 - 6026  
Fax +49 (0)2871 - 6032

info@ideco-gmbh.de  
www.ideco-gmbh.de



CONTROL Y MEDICIÓN  
LABORATORIO DE CALIBRACIÓN  
COMERCIALIZADORA

### Representante Exclusivo

México: (-52) 55-5300-4517 Qro: (-52) 442-340-0250, 442-340-0251,  
Puebla: (-52) 222-219-9999, 222-418-1443, 222-228-1633

[www.cmsmetrology.com.mx](http://www.cmsmetrology.com.mx)

[www.controlymedicion.com.mx](http://www.controlymedicion.com.mx)

