

VAC-TEST-SYSTEM

Method to determine the porosity potential in Aluminium alloys



Type: VT702SN

Mobile Equipment for production, analysis and documentation of low pressure samples

Weight: approx. 150 kg

Dimensions: W760 x D870 x H1460 mm

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

Rotary vane vacuum pump
Precision double capsule vacuum gauge (100-1 mbar)
Microprocessor controlled, Digital Timer
Vacuum chamber with sight glass window

DI-Meter Type: DI683PB / CB683PB
automatic determination of Density and Density-Index
Software for recording and administration of the measured data

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