

CU-100 Perfect One Hundred. Renn Copper Corrosion Bath

ASTM D4048, ASTM D130-IP 154, EN 2160, IP 112



Precised. Well defined.

CU-100 comes with 9 testing positions, armed with a digital controller and water replenishing device to deliver precise heat control and variable liquid level control. Within the new CU-100, improved contact between heating element and tank medium had allow the bath to have a long lasting heating effect.

The design of CU-100 packs a lot of power into a single stand-alone unit. Despite being so compact, CU-100 now comes with a temperature limiting device which cuts off at 135 degree celsius and flow control which cuts off the bath in the case of low medium level in the system.



Technical Specifications

Power Supply Rating	230 V 50 Hz
Power	1.5 kW
Fuse Rating	10 A 230 V
Unit Dimension (LxBxH)	350 x 500 x 410 mm
Unit Weight	19.34
Tank Capacity	28 litres
Test stations	9
Temperature Range	Up to 100°C
Temperature Stability	Better than 0.5°C



For more information, please contact sales@irlab-instruments.com or visit www.irlab-instruments.com.