MJÖLNER600

600 A MICRO-OHMMETER WITH DUALGROUND SAFETY

Rating: Not Rated Yet
Ask a question about this product

ManufacturerMegger

Description

- Fully automatic testing – micro-processor controlled
- Safe test – DualGround™ and remote control
- Remote control from mobile app
- True DC – ripple-free current
- Lightweight suitcase – withstands the impact of water, dust, or sand
- Built-in thermal printer
- PC interface connection

The MJÖLNER600 is a 600 A micro-ohmmeter with DualGround safety features. It has been designed to measure the resistance of circuit breaker contacts, bus-bar joints, contact elements in busbars, and other high-current links with safety, ease of use, and versatility in mind. Indeed, it's high current capability goes up to 600 A DC (a true DC ripple-free current), so you avoid will problems with incorrect test results due to low test current when testing high current devices such as circuit breakers. As such, this micro-ohmmeter can be used anywhere to measure a low resistance value with high accuracy.

The MJÖLNER600 also has the ability to make measurements according to the DualGround™ method. This means that the test object will be grounded on both sides throughout the test, giving you a safer, faster, and easier testing process. Additionally, its lightweight yet rugged case design makes the MJÖLNER600 an excellent choice when you need a portable solution in the field. When the case is closed, the product can withstand the impact of water, dust, or sand – it even floats!