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## Description

The MH-100e digital microhmmeter is a portable instrument controlled by a microprocessor and it is used as a high precision reading unit that can measure very low resistances of circuit breaker contacts, keys, conductive bars, transformer coils and motors, weld points, etc., with test currents ranging from 1 mA to 100 A. The MH-100e microhmmeter operates with the 4-arm method, so that it avoids the effects of resistance on injection cables. The test current can be adjusted by the operator and the values are obtained by comparing them with highly stable internal patterns. The results will be displayed on an alphanumerical display that is very easy to read.



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## Specifications

### Mechanical characteristics

| | |
|---|---|
| Size (mm) width x height x depth | 502 x 394 x 190 (mm) |
| Weight (kg) | 14 |



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