



EQ voltmeter (AC, 90° scale)
Reliable analogue measuring device with moving iron movement for AC voltage measurement in the frequency range of 15-100 Hz. It reliably displays the effective RMS value even for distorted signals with harmonics.
Thanks to its robust mechanics, the device is ideal for industrial use.
Features:

- RMS measurement even with harmonics
- Polarity-independent connection
- Overload-proof according to DIN 43780
- Clearly legible 90° scale

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Variants (33)

Article no.	Description
70097-1547-9	EQ48n 0-100V AC Voltmeter
70097-1551-9	EQ48n 0-250V AC Voltmeter
70097-1552-9	EQ48n 0-25V AC Voltmeter
70097-1553-9	EQ48n 0-300V AC Voltmeter
70097-1554-9	EQ48n 0-400V AC Voltmeter
70097-1556-9	EQ48n 0-500V AC Voltmeter
70097-1557-9	EQ48n 0-600V AC Voltmeter
70097-1586-9	EQ72n 0-100V AC Voltmeter
70097-1587-9	EQ72n 0-10V AC Voltmeter
70097-1588-9	EQ72n 0-150V AC Voltmeter
70097-1589-9	EQ72n 0-15V AC Voltmeter
70097-1591-9	EQ72n 0-250V AC Voltmeter
70097-1593-9	EQ72n 0-300V AC Voltmeter
70097-1594-9	EQ72n 0-400V AC Voltmeter
70097-1595-9	EQ72n 0-40V AC Voltmeter
70097-1596-9	EQ72n 0-500V AC Voltmeter

Article no.	Description
70097-1597-9	EQ72n 0-600V AC Voltmeter
70097-1598-9	EQ72n 0-60V AC Voltmeter
70097-1600-9	EQ72n 0-800V AC Voltmeter
70097-1659-9	EQ96n 0-100V AC Voltmeter
70097-1662-9	EQ96n 0-150V AC Voltmeter
70097-1664-9	EQ96n 0-250V AC Voltmeter
70097-1666-9	EQ96n 0-300V AC Voltmeter
70097-1667-9	EQ96n 0-400V AC Voltmeter
70097-1669-9	EQ96n 0-500V AC Voltmeter
70097-1670-9	EQ96n 0-600V AC Voltmeter
70097-1671-9	EQ96n 0-60V AC Voltmeter
70097-1672-9	EQ96n 0-6V AC Voltmeter
70097-1673-9	EQ96n 0-750V AC Voltmeter
70097-1674-9	EQ96n 0-800V AC Voltmeter
70097-3826-9	EQ72n 0-750V AC Voltmeter
70097-4900-9	EQ48n 0-6V AC Voltmeter
70097-4935-9	EQ72n 0-25V AC Voltmeter