

Function	Range	Accuracy
DC Voltage	600.0 V	$\pm(0.5\%$ of reading + 5 digits)
AC Voltage (50 Hz ~ 3.1 kHz)	600.0 V	From $\pm(0.5\%$ of reading + 5 digits) to $\pm(2.5\%$ of reading + 5 digits)
AC Current (40 Hz ~ 3.1 kHz)	40.00 A...600 A	From $\pm(1.0\%$ of reading + 5 digits) to $\pm(3.0\%$ of reading + 5 digits)
Resistance	999.9 $\Omega$	$\pm(1.0\%$ of reading + 6 digits)
Apparent power	0 kVA...600.0 kVA	$\pm(2.0\%$ of reading + 6 digits), H 1./10.
		$\pm(3.5\%$ of reading + 6 digits), H 11./46.
		$\pm(5.5\%$ of reading + 6 digits), H 46./51.
Active power, reactive ppower	0 kVA...600.0 kW, kVar	From $\pm(2.0\%$ of reading + 6 digits) to $\pm(10.0\%$ of reading + 6 digits), H 1./10.
		From $\pm(3.5\%$ of reading + 6 digits) to $\pm(10.0\%$ of reading + 6 digits), H 11./25.
		From $\pm(4.5\%$ of reading + 6 digits) to $\pm(15.0\%$ of reading + 6 digits), H 26./45.
		From $\pm(10.0\%$ of reading + 6 digits) to $\pm(15.0\%$ of reading + 6 digits), H 46./51.
Power factor (PF)	0.10...0.99	$\pm( 3$ digits), H 1./21.
		$\pm( 5$ digits), H 22./51.
Mains frequency	5 Hz...500 Hz	$\pm(0.5\%$ of reading + 4 digits)
Power supply	2 x 1.5 V batteries, type AAA	
Overvoltage category	CAT IV / 300 V, CAT III / 600 V	
Dimensions	189 x 78 x 40 mm	
Weight	192 g	