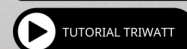


FUNZIONI TRIWATT

FUNZIONI	RANGE	RISOLUZIONE	ACCURATEZZA
Tensione DC	999.9 V	0.1 V	±(0.5% of rdg + 5 dgt)
Tensione AC	999.9 V	0.1 V	±(0.75% of rdg+5 dgt)
Tensione AC+DC	999.9 V	0.1 V	±(1.25% of rdg+10dgt)
LPF V~	999.9 V	0.1 V	50 60 Hz ±(0.75% of rdg + 5dgt) 61...400Hz ±(5.0% of rdg + 5dgt)
Corrente AC e DC	999.9A	0.1 A	±(1.5% of rdg+5 dgt)
Corrente AC+DC	999.9A	0.1 A	±(3% of rdg+10 dgt)
Corrente AC con LPF	999.9A	0.1 A	50 60 Hz ±(1.5% of rdg + 5dgt) ±(5.0% of rdg + 5dgt)
Potenza Attiva	9.999 kW 99.99 kW 999.9 kW 9999 kW	1 W 10 W 100 W 1 kW	±(2% of rdg+5 dgt)
Potenza Reattiva	9.999 kVAr 99.99 kVAr 999.9 kVAr 9999 kVAr	1 VAr 10 VAr 100 VAr 1 kVAr	
Potenza Apparente	9.999 kVA 99.99 kVA 999.9 kVA 9999 kVA	1 VA 10 VA 100 VA 1 kVA	
Potenza in Cavalli	9.999 hp 99.99 hp 999.9 hp 9999 hp	0.001 hp 0.01 hp 0.1 hp 1 hp	
Energia kWh	9.999 kWh 99.99 kWh 999.9 kWh 9999 kWh	0.001 kWh 0.01 kWh 0.1 kWh 1 kWh	±(3% of rdg+5 dgt)
Ah Ampere ora	999.9 Ahr	0.1 Ahr	
Angolo di Fase	0.0°..360.0°	0.1°	
Fattore di Potenza	-1...0...1	0.001	±3°
Armoniche	1...13	0.1V 0.1A	±(3% of rdg+10 dgt)
	14...49	0.1%	±(5% of rdg+20 dgt)
THD	0...99.9%	0.1%	±(3% of rdg+20 dgt)
DF	0...99.9%	0.1%	±(3% of rdg+20 dgt)
Fattore di Cresta	1.0...2.9	0.1	±(2% of rdg+3 dgt)
	3.0...5.0	0.1	±(3% of rdg+5 dgt)
Picco	1400A/1400V	1:00 AM	±(3% of rdg+3 dgt)
INRUSH	999.9A	0.1 A	±(3% of rdg+5 dgt)
Resistenza	4000 Ohm	1 Ohm	±(0.5% of rdg+5 dgt)
Continuità	< 40 Ohm	1 Ohm	±(0.5% of rdg+5 dgt)
Diodo	0...2.2V	0.001 V	±(0.5% of rdg+5 dgt)



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