

AC + DC TRUE RMS multifunctional clamp

VA6600 is a multifunctional and AC + DC true RMS clamp. A double screen shows two electrical quantities simultaneously: U and I , U and Hz , I and Hz , W and $\cos\varphi$, VA and VAR. The measurement of active, reactive and apparent power is possible in single-phase, three-phase three-wire or three-phase four-wire, on balanced or unbalanced load (using microprocessor calculations). The ratings are altered automatically.

OTHER FEATURES

- A memory function: storage of 4 measurements
- Opening of clamping jaws: $\varnothing 55\text{mm}$
- Dimensions: 270 x 100 x 45mm. Weight: 800g
- Supplied in a carry case

ref. VA6600

FUNCTION	RANGES	RESOLUTION	ACCURACY
kW	99.99 - 999.9 - 1200 kW	10 - 100 - 1000 W	2% +5 dgt
kVAR	99.99 - 999.9 - 1200 kVAR	10 - 100 - 1000 VAR	2% +5 dgt
IAC+IDC	200.0 - 500.0 - 2000 A	100 - 100 mA - 1 A	2% +5 dgt
VAC+VDC	200.0 - 500.0 - 800 V	100 - 100 mV - 1V	2% +5 dgt
$\cos\varphi$	0.999	0.001	2% +5 dgt
Hz	400.0 Hz	0.1 Hz	0.5% +5 dgt

