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 Пенза (8412)22-31-16

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Киргизия (996)312-96-26-47

Россия (495)268-04-70

Казахстан (772)734-952-31

<https://victor.nt-rt.ru/> || vtd@nt-rt.ru

VICTOR 4500 Фазовый вольт-амперметр



Описание:

| Model 4500 | |
|----------------------------------|---|
| Function | Meanwhile test the current, voltage, phase, frequency, phase sequence, active power, reactive power, apparent power, power factor in the three phase 80V/220V electric system |
| Power supply | DC 7.4V chargeable lithium battery, USB charging portal, working continuously for 10h |
| Clamp size | φ7.5mm×13mm |
| Range | Phase: 0.0° ~360° ACV: 0.00V~600V, ACA: 0.0mA~20A, frequency: 45.00Hz~65.00Hz; current vector sum: 0mA~60.0A |
| | Active power: 0.00W~12KW; reactive power: 0.00W~12kVAR; apparent power: 0.0W~12kVA; power factor: -1~+1 |
| Resolution | Phase: 0.1° voltage AC 0.01V; current: AC 0.1mA, frequency: 0.01Hz; current vector sum: 1mA |
| | Active power: 0.1W; reactive power: 0.1VAR; apparent power: 0.1VA; power factor: 0.001 |
| Accuracy | Phase: ±1° (note: phase error should be ±3° between 10mA~20A under working condition) voltage: ±(5% range); current: ±(5% range) |
| | Active power: ±(1.0% range); reactive power: ±(1.0% range); apparent power: ±(1.0% range); power factor: ±0.03 |
| Phase sequence | Positive phase: Cursor U1, U2, U3 or I1, I2, I3 twinkles in order from left to right |
| Data hold | Hold the data by HOLD key; "HD" symbol appears |
| Automatic shutdown | After startup about 15mins, the instrument will be automatically shut down to reduce battery consumption |
| Backlight function | yes, suitable for using at night and dark place |
| Meter mass | The meter: 550g(include battery); current clamp: 185g×3; test line: 250g |
| Working temperature and Humidity | -10°C~40°C; below 80%Rh |
| Storage Temperature and Humidity | -10°C~60°C; below 70%Rh |
| Input impedance | Input impedance of test voltage: 1MΩ |