

SINGLE-PHASE STANDARD ENERGY METER



this single standard energy meter which can calibrate energy meter as a standard energy meter is a new generation electronic energy meter which introduces 90's international advanced technology and equipment. It is used in the electric department and the measure department comprehensively.

| Accuracy class | 0.05/0.1/0.2class |
|------------------------------------|--|
| Rated voltage | 220V (240V) |
| Rated current | 5A |
| Rated frequency | 50Hz (60Hz) ± 2Hz |
| Energy impulse progression display | 6bit |
| Output energy impulse | TTL |
| Strobe impulse | TTL |
| Energy constant | F _H : 36×10 ⁶ P/kWh F _L : 3600P/kWh |
| Working power | 220V ± 10% 50Hz |
| Size | 285×215×100mm |
| Weight | 3kg |