

OXYPLUS

Versatile Small Table Top Pulse Oximeter







Model-OXYPLUS

| Measuring range | | 0-100% |
|--|---|---|
| Accuracy | | ±1% (90-100%) |
| | | ±2%(80-89%) |
| | | ±3% (65-79%) |
| | | Unspecified (below 64%) |
| The upper limit for alarm | | 36-100%, 1% step |
| The lower limit for alarm | | 35-99%, 1% step |
| ■Pulse | | |
| Measuring range | | 25-500bpm |
| Accuracy | | ±1bpm or 1% |
| The upper limit for alarm | | 26-500, 1bpm step |
| The lower limit for alarm | | 25-499, 1bpm step |
| ■ Indicator | | |
| Oxygen saturation of red 7 segments, Pulse | 2 | Oxygen saturation, Pulse |
| Green 10-Bar LED | 1 | Indicating pulse magnitude |
| LED to indicate equipment state | 4 | |
| LED to indicate alarm warning | 1 | |
| ■Batteries | | |
| External power | | 100-240V 50/60Hz |
| Main body (input voltage) | | +5V, 1.5A |
| ■ General Condition | | |
| Maximum consumption power | | 20VA |
| Weight | | 712g(main body + charger + batteries) |
| | | 257g(main body + batteries) |
| | | 455g(charger) |
| Operating temperature | | +0°C to +50°C |
| Storage temperature | | -20°C to 60°C |
| Humidity | | 10% to 95% noncondensing |
| Battery specification | | Ni-MH 4pcs(AA), internal (re-chargeable |
| Charging hours | | 8 hours |
| Battery operating time | | 20 hours |

