



## Multipara Patient Monitor **KICK GPM1555**

### Description :

- Fanless design, quiet, energy-saving and clean, which reduces the possibility of cross-infection.
- All-round monitor for adult, pediatric and neonatal. With standard interface, oxygen graph, trend graph, big character interface and view bed, convenient to observe.
- Finish all operations by keys and knobs.
- Maximum 8-channel waveform
- Synchronous display.
- Display 7-lead ECG waveform on one screen, cascade ECG waveform display. Adopt digital SpO2 technology,
- Anti-motion and anti-ambient light interference, and measurement can be performed under the circumstance of weak filling.

### Features & Details :

One-touch printing of trend graph

Connect to Central Monitoring System by **3G, Wi-Fi or wired mode. AC/DC**, built-in rechargeable **lithium battery** achieve uninterrupted monitoring.

**Anti-high frequency surgical unit, defibrillation-proof** (special leads are necessary).

### Product Information :

**Package Dimensions** 40 x 40 x 39 cm; 3 Kilograms ASIN B08WKCLHKM

**Best Sellers Rank** #241,642 in Health & Personal Care (See Top 100 in Health & Personal Care)

**#409 in Heart Rate Monitors** Additional Information Manufacturer: **CHINA**

**Item Weight:** 3 kg **Net Quantity** . 1.00 count

### Technical Features :

- Easy to Learn, easy to use - simplified menus and dedicated function Keys.
- **12.1" color TFT display** with multi-channel wave form display.
- Rechargeable high energy built in Li battery
- Suitable for Adult, Paediatrics and Neonates.

### ECG

**Lead Mode** : 3 Lead or 5 Lead  
**Lead Selection** : I, II, III avR, avL, avF and v  
**Heart Rate Range** : 15-300 bpm

### Respiration

**Method:** RA-LL impedance  
**Range** : • Adult : 7-120 bpm  
 • Resolution : 1 bpm  
 • Accuracy : ±2 bpm

### NIBP

**Method** : Oscillometric  
**Mode** : Manual, Auto, Continuous  
**Auto Measure Time** : Adjustable  
**Measurement Range** : 40-270 mmHg

### Temperature

**Range** : 0-50°C  
**Accuracy** : ±0.1°C

### SpO2

**Measurement Range** : 0-100% **SPO2 Range** : 20-300 bpm **SPO2 Accuracy** : ±3 bpm  
**Accuracy** : 70-100%, ±2% & 0-69%, Unspecified Pulse Rate PR  
**ECG Range** : 15-350 bpm **ECG Accuracy** : ±1 bpm or 1% whichever is greater

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