



Fullspec Monitor iPM12 Vet

Safety & Efficiency
for Veterinary Monitoring



- 12.1 インチ高解像度で最大 8 つの波形を表示
- 4.5kg 軽量で人間工学的なデザイン
- ECG 2IBP SpO2 NIBP IBP Respiration
Temperature EtCO2 Multi-gas
- トレンドデータ、アラーム、NIBP 測定は最大 48 時間記録
- サーマルプリンタ内蔵

Specification

| iPM12 Vet | |
|-------------------|---|
| Weight | 4.5kg |
| Size | <280×320×130mm |
| Display | 12.1" High-resolution LED with 800×600 pixels,touch screen optional |
| Waveforms | Up to 8 traces |
| ECG | 5 or 3 lead: I, II, III, aVR, aVL, aVF, V |
| Respiration | RA-LA/RA-LL Impedance |
| SpO ₂ | Mindray SpO ₂ , or Nellcor Oximax (option) |
| NIBP | Manual, Auto, STAT |
| Temperature | 2 channels |
| IBP | 1 channel |
| EtCO ₂ | Artema Sidestream CO ₂ |
| Recorder | 3-trace thermalarray, 50mm |
| Video Output | 1 VGA |
| Wired Network | 1 RJ45 |
| Reviewing | 120 hours trends 100 alarm events and associated waveforms 1000 groups NIBP Up to 48 hours waveforms |

| ECG | PR |
|---|---|
| RR Range: 15 - 350 bpm Sweep Speed: 6.25/12.5/25/50 mm/s ECG Gain: 1.25/2.5/5/10/20/40 mm/mV, Auto Mode: Diagnostic, Monitor, or Surgical | Range: 20 to 254 bpm (Mindray SpO ₂) 20 to 300 bpm (Nellcor SpO ₂) 25 to 350 bpm (IBP) 40 to 240 bpm (NIBP) |
| NIBP Range: Systolic 40 to 270 mmHg Diastolic 10 to 210 mmHg Mean 20 to 230 mmHg Interval in Auto Mode: 1/2/2.5/3/5/10/15/20/30/60/90/120/180/240/ 480min Max Time Allowed: 180 s | Respiration Lead: I, II or Auto RR Range: 0 to 150 rpm Accuracy: 7 to 150 rpm: ±2 rpm or ±2%, whichever is greater |
| SpO ₂ SpO ₂ Range: 0 - 100% Accuracy: 70 to 100%, ±3% | IBP Range: -50 to 300 mmHg Accuracy: ±2% or ±1 mmHg whichever is greater |
| EtCO ₂ - Sidestream Sample Rate: 70 /100 ml/min Range: 0 to 99 mmHg awRR Range: 0 to 120 rpm Accuracy: 0 to 40 mmHg, ±2 mmHg 41 to 76 mmHg, ±5% of the reading 77 to 99 mmHg, ±10% of the reading | Multi -gas Artema Gas CO ₂ ,O ₂ ,N ₂ O,Des,Iso,Enf,Hal,Sev |

動物用医療機器製造販売届出番号：30動薬第431号

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