



FITUR

- Dengan desain elegan, kecerahan warna LCD, dan fungsi yang ditingkatkan
- Terdapat parameter pengukuran, meliputi: FHR, TOCO, dan Pergerakan Janin
- Menggunakan probe dengan frekuensi 1MHz
- Terdapat 3 pemilihan mode display, pengguna dapat memilih tampilan yang paling sesuai untuk penggunaan klinis
- MFM-CNS Central Nursing Station, Pusat Monitoring solusi dengan kapasitas besar hingga 32 Bedside fetal/maternal monitor
- Pengoperasian dan pembacaan yang mudah, dengan 5,6" LCD TFT berwarna, dengan ukuran angka yang besar dan gelombang pada layar
- Built-in Thermoprinter
- Tombol Pengoperasian, tombol start konfigurasi info pasien dan printing yang dapat membantu dokter untuk lebih mudah dalam bekerja



CPAKB
CARA PEMBUATAN
ALAT KESEHATAN
YANG BAIK
HK.02.04/VI/011/2016
PT. SINKO PRIMA ALLOY

SPESIFIKASI

| | | | | |
|----------------------------------|---|---------------------|-----------------------------|--|
| Model | | SONOTRAX MED-01 | | |
| Monitor | Dimensions | | 350mm x 300mm x 104mm | |
| | Weight | | 4,2 Kg | |
| | Power Supply | Operating Voltage | | 100 ~ 240V |
| | | Operating Frequency | | 50Hz/60Hz |
| | | Input Power | | 10,5 W |
| | | Battery | | 14,8VDC/5000 mAh |
| | Standards Compliance | | | IEC 60601-1:2005/A1:2012, EN 60601-1:2006/A1:2013, IEC 60601-1-2:2014 EN 60601-1-2:2015 IEC/EN60601-2-37 |
| | Anti-electric Shock Type | | | Class I quipment with internal power supply |
| | Anti-electric Shock Degree | BF | FHR1, FHR2, TOCO, FM, FS | |
| | | BF | IUP (optional) | |
| | | CF | DECG (Option) | |
| | Degree of Protection against Harmful Ingress of | | | IPX 8 (FHR1, FHR2, TOCO) |
| | Degree of Safety in Presence of Flammable Gases | | | Equipment not suitable for use in presence of flammable gases |
| | Disinfection/ Sterilizing Method | | | Refer to this user manual for details |
| | EMC | | | CISPR 11 GROUP 1 Class A |
| | Working System | | | Continous running equipment |
| | Earth Leakage Current (Limit) | N.C | 500µA | |
| | | S.F.C | 1000µA | |
| | Enclosure Leakage Current (Limit) | N.C | 100µA | |
| | | S.F.C | 500µA | |
| Patient Leakage Current (Limit) | N.C | dc: 10µA; ac: 10µA | | |
| | S.F.C | dc: 50µA; ac: 50µA | | |
| Patient Auxiliary Current(Limit) | N.C | dc: 10µA; ac: 10µA | | |
| | S.F.C | dc: 50µA; ac: 50µA | | |
| Display | LCD size | | 5,6 Inch | |
| | Resolution | | 604 x 480 (RGB) | |
| Signal Interface | | | DB9, RJ45 network interface | |
| Ultrasound Transducer | Weight | | 190 g | |
| | Cable Length | | 2,5 m | |
| | Dimension | | 88mm x 35mm | |
| TOCO Transducer | Weight | | 185,5 g | |
| | Cable Length | | 2,5 m | |
| | Dimension | | 88mm x 35mm | |
| Remote Event Marker | Length | | 2,5 m | |
| | Weight | | 58 g | |