



Sunray Medical Apparatus CO.,LTD.

Be healthy for life

O&G Total Solution Provider Since 1992

SUNRAY MEDICAL APPARATUS CO.,LTD.



Company Profile

→ Product Catalog

Sunray Medical Apparatus Co., Ltd was founded in 1992, with a mission to improve women's health. We believe that the health issues facing women today deserve and demand the singular dedication of a passionate company.

Sunray has been engaging in R&D, manufacturing, sales and service in Obstetrics and Gynecology(O&G). Sunray has established its R&D and manufacture centers in the heart of Guangzhou city. And Sunray currently offers more than 20 products including fetal monitor, fetal doppler, patient monitor, TCT, electrosurgical system, cryosurgical system etc. What's more, Sunray applies ISO9001/13485 quality management, and Sunray products have obtained CE Mark.

As a total solution provider in O&G area, Sunray is not only a manufacturer, but also a service provider. Sunray has 18 service centers in different cities in China. Moreover, Sunray can provide good service and technical support for our international customers. At present, Sunray distribution network covers all through China and more than 70 countries all over the world.

With 18 years' experience and successful practice, Sunray has turned out to be one of the top manufacturer in the O&G area in China. The past achievements motivate us to continue delivering high-value and superior quality medical devices to our customer with more competitive price and better service integrated with innovative technology.

We are seeking for long-term business partner and look forward to keep growing with you. Sunray is Efficient, Creative, Organized and Reliable.

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CTS-001 Cordless transducer system

- Available for Sunray's SRF618B serial Fetal Monitor;
- Advanced Telemetry & Waterproof probe design;
- Get rid of the tie of line to create more comfortable atmosphere;
- Ergonomic design and intellectual alarming systems.

DNST-001 Digital NST Workstation

- View your NST studies realtime on your PC;
- No paper, No scanning, No filing;
- Ergonomic design, available for clinical office;
- More efficient and affordable than current paper based analog NST systems.



SRF618B5 Fetal Monitor

- TFT LCD screen, folding 70 degree;
- Normal FHR range with adjustment in highlight;
- FHR display for twins as separate or overlap;
- Built-in high resolution and long life thermal printer;
- Waterproof probes for parturition under water;
- Audible and visual alarming for abnormal FHR;
- Built-in network function.

SRF618B++ Fetal Monitor

- Blue background LCD screen with high resolution and luminence ;
- Recording all the parameters in graphic curves and numeric;
- Built-in thermal printer with 3-grade tracing speed;
- Audible and visual alarming for abnormal FHR;
- Adjustable FHR alarming system;
- Built-in network function.



SRF618H Fetal Monitor

- 12.1 inches TFT color LCD display;
- Graphic and tabular trends of all parameters, instantaneous review ;
- Shuttle key and freindly interface design;
- Audible and visual alarming for abnormal FHR;
- Convenient record management ;
- Standard port to external printer;
- Built-in network function.

SRF618K Maternal&Fetal Monitor

- 12.1 inches TFT color LCD display;
- NIBP, SpO2, ECG, Pulse, Respiration, Temperature, FHR, TOCO and FM;
- Graphic and tabular trends of all parameters, instantaneous review ;
- Audible and visual alarming for abnormal FHR;
- Standard port to external printer.



SRF618E Fetal Doppler

- FHR detection from 10 weeks pregnancy to delivery;
- Matched with waterproof probe for parturition under water;
- Menu option for three FHR detection models;
- Audible and visual alarming for abnormal FHR;
- Auto shutdown when no signal received over 2 minutes.

SRF618D Fetal Doppler

- FHR detection from 10 week pregnancy to delivery.;
- Matched with waterproof probe for parturition under water;
- Compatible with rechargeable battery and alkaline AA size battery;
- Auto shutdown when no signal received over 2 minutes;
- Built-in network function.



SRF618B Fetal Monitor

- Ergonomic design, can be fixed on the wall or place on the table;
- LED display of FHR, TOCO and FM in numeric data;
- Alarming on probe off-position and abnormal FHR;
- Audible and visual alarming for abnormal FHR;
- Built-in network function.



SRF618S Obstetrical Central Monitoring Station



- Network to SRF618B serials, SRF618H and SRF618K fetal monitors;
- Real-time manage information from mostly 32pcs fetal monitors;
- Statistical evaluation and reports for management and research;
- Cable LAN and wireless LAN network solution;
- Bidirectional call system allows doctor communicate with pregnant woman.



TCT-001 Thin-layer Cytologic Preparation System

- Easy, automatic and standard operation;
- Every smear time less than 2.5min;
- Useful subsample is collected and kept;
- Even thickness of the cellular spread;
- Auto-operation to reduce man-made factors;
- Be dispersed with blood, mucus and other impurity, improve the quality of smear.



Quantum Electrosurgical System

- Solid state, isolated circuitry generator;
- Footswitch or handswitch operated;
- Audible and visible alarm for safety;
- Automatically and instantly activates the Biovac;
- Return electrode monitoring type system uses split grounding pad for extra safety.

ZoomScope Colposcope

- Nikon stereoscopic optics with continuous variable zoom magnification of 4.5x to 20x;
- A unique overhead suspension system, easy to use during the operation procedure;
- Video and digital imaging capabilities are available;
- LED light design (More than 10,000 hours).



FD-M99P Patient Monitor

- 12.1" TFT display and high resolution;
- 7 waveforms display simultaneously;
- Digital SPO2, anti-motion and anti-low perfusion functions;
- 120 hours tabular and graphic trends & data storage;
- QTC, ST analysis, arrhythmia;
- Drug dose calculation and anesthetic gas measurement.



SRW668 Digital electro-colposcope

- SONY color digital CCD for high-resolution display;
- 25 times optical zooming lens and 12 times digital zooming;
- Three methods of capturing picture: footswitch, software and buttons of camera;
- Type of illuminant: annular multi-dot LED;
- Multiple patterns of image post-processing;
- Options of reporting modes.



FD-M99P+ Patient Monitor

- 12.1" TFT display and high resolution;
- Large numeric display for long distance vision;
- Digital SPO2, anti-motion and anti-low perfusion functions;
- 168 hours tabular and graphic trends & data storage;
- Drug dose calculation;
- OXYCRG software.

CRYO-001 Cryosurgical System

- Two-trigger design;
- Light weight, well-balanced and maneuverable;
- Cryotips can be changed at any time without venting;
- With twice the freeze power of other systems;
- Freeze and defrost only occur when triggered;
- A large selection of highly conductive reusable sterilizable cryotips are available.



Transducer UL, TOCO, FM

- Compatible with SRF618B, SRF618B++, SRF618B5, SRF618H, SRF618K fetal monitor.



CRYO-002 Cryosurgical Console System

- Two-trigger freezers;
- Integrated with temperature indicator;
- With a single 20 lb. cylinder cart;
- The ideal combination of easy-to-use controls and built-in safety features.

RW DNST adapter

- Compatible with DNST workstation.

