



DIGITAL FETAL DOPPLER

- Operating Probe Frequency 2 MHz for obstetric & Gynecological applications.
- Facility for earphone.
- Operated on mains as well as with rechargeable battery.
- Three Digit L.E.D. display to give readout or rate of Heart beats per minute.
- Two digit L.E.D. display to give readout of volume
- High and Low alarm indication.
- Individual Fetal & Adult mode of operation.



SOFT TOUCH DOPPLER

- Portable with a carry bag.
- Works on mains as well as 9 volt single battery.
- Facility for tape recording.
- Ear phone facility.
- Heart beat indicator.
- Totally soft touch panel.
- Battery indicator.
- Low battery indicator.



DELUXE HANDY MODELS

- Ultrasound Fetal Heart Monitor are used mainly for fetal Cardiac monitoring localization, Intrauterine Death, Multiple Pregnancy, Cardio Vascular Diagnosis, Pediatric Application Continuous monitoring of fetal etc.
- Works on mains as well as on battery.
 - Facility for Tape Recording.
 - Ear Phone Facility.
 - Heart Beat Indicator.
 - Frequency 2 MHz. Power Supply / Battery of 9 Volts. (Single battery).



FETAL MONITOR

- 12.1 colour TFT high-brightness screen.
- Equipped with reliable, high sensitivity, 12-element pulse doppler transducer.
- Rotatable screen, can be viewed from different direction
- Built in high speed thermal printer, Printing width can be set to 112mm, 150mm or 210mm.
- 5 different styles of operation display, can be selective.
- Optional function : twins monitoring function, automatic fetal movements detection, AFM waveform displayable
- 48 hours monitoring data playback
- Rechargeable Li-Ion Battery
- Built-in network capability, support wireless network



DIGITAL BABY WEIGHING SCALE WITH DUAL DIGITAL DISPLAY

- Capacity : 20 Kg 2 gm.
- Easy to Operate.
- Double Display.
- Large Weighing Pan.
- Auto Calibration.
- Auto Zero Tracking.
- Re Chargeable Battery.

Back View



Front View



SLOW SUCTION APPARATUS

- The Slow suction is a compact and lightweight medical aspirators that has low vacuum/low flow performance.
- It is specifically designed for use in intensive care, recovery rooms and ediatric wards where low flow/low vacuum is required.
- It has an oil-free Rocker Piston pump with permanently lubricated bearings, which ensures quiet operation and low maintenance.
- It incorporates a Polycarbonate collection vessel fitted with a float valve system, providing automatic shut- off to avoid overflow and a bacterial filter.
- Its lightweight robust design makes it ideal for use by the emergency services.

ELECTRIC VACUUM EXTRACTOR PORTABLE

- Anti corrosive 304 Gr. Stainless Steel Base
- Noise level of suction apparatus from is 50 dB +/- 04 dB.
- Ideal for Bed Side Use / medical / surgical procedures .
- Electrical Requirement - 220-230V, 50Hz, 1Phase.
- Rotary Vane Type Vacuum Pump with -720 +/- 10 mm Hg.
- Vacuum Cap. 18 ~ 20 ltrs/min.
- Heavy duty Rubber Base
- 180 Watt, 1440 RPM, 0.25 H.P. Electric Motor.
- 76 mm Vacuum Gauge
- Non collapsible PVC or Silicon tubing
- 2 X 1.5 Ltrs. Autoclavable jars with overflow safety.
- Bacterial filter fitted on Base.
- All parts coming into contact with secretion are autoclave safe.



MOBILE ELECTRIC SUCTION

- Shock proof, Light Weight Chassis.
- Noise level of suction apparatus is 50 dB ± 03 dB.
- Ideal for medical & surgical procedures .
- Rotary Vane or Diaphragm Vacuum Pump with -600 ± 10 mm Hg.
- Free air displacement 25 ~ 30 ltrs/min.
- Electrical Requirement - 220-230VAC, 50Hz, 1Phase.
- 0.125 H.P. Electric Motor.
- 50 mm Vacuum Gauge
- Non collapsible PVC tubing
- 2 X 1.0 Ltrs. Glass jars with overflow safety.
- Bacterial filter fitted on back.



DIGITAL VACUUM REGULATOR

Advance Technology :

- Accuracy is +/- 1% of full scale
- Modern ergonomics design:
- Keep the elegant REG/OFF/FULL mode set up design
- Compact light weight and durable construction design
- Easy pressure adjusting Knob, simple operation

Easy to read gauge:

- Large digital number display with Low/Med/High Level

Battery Power-bar Alarm:

- Digital battery power bar alarm display allows easy understanding of battery power condition

