



Clinical / Triage Equipment



ADULT SCALE WITH HEIGHT (DIGITAL TYPE)

- Max weighing: 200kg
- Division: 100g
- Height range to be measured: 800-2100mm
- Min value of height per division: 5mm
- G.W: 15kgN. W: 13kg
- Measurement: 100x32x26cm



ADULT SCALE WITH HEIGHT (MANUAL TYPE)

- Max weight: 120/150/160kg
- Scale division (d): 0.5kg
- Height range to be measured: 70-190cm
- Min. value of height per division: 0.5cm
- Load platform area (LxW): 375x270mm
- Measurement (LxWxH): 700x300x930mm
- Weight: 15kg



AMBU BAG WITH MASK

- Bag flexible, self-expanding bag for manual ventilation
- Mask: soft and contoured mask for a secure and comfortable fit.
- Reservoir Bag: attached to enhance oxygen concentration during ventilation
- Transparent Design: Allows easy monitoring of patient's response and chest rise
- Single-use: Disposable, minimizing infection risks and ensuring hygiene
- Universal Connection: fits standard endotracheal tubes and oxygen sources
- Textured Grip: Non-slip surface for a secure hold during use
- Purpose: emergency and critical care tool for manual ventilation in situations like respiratory distress or cardiac arrest

To Request for Quote:

WhatsApp: +254 739 643897



BI-PAP WITH TIDAL VOLUME

Pressure support automatically adjusts according to target tidal volume as to improve Hypoventilation, Real time Monitoring includes Pressure flow, Expiratory tidal volume (vte), respiratory rate (RR), minute ventilation (MV), leakage Inspiration time (Ti) SpO2* and pulse rate (PR)*. iCode App SpO2 Kit (Optional) GPRS / Wi-Fi Kit (Optional, individually or combined with SpO2 Kit Advanced leakage compensation promises adequate volume support. Ti Control, I/E Sense and Rise time guarantee better ventilation synchronization.



DIAGNOSTIC SET WALL MOUNTED

- Diagnostic Instruments: includes essential tools like otoscope, ophthalmoscope, and other diagnostic attachments.
- Wall mounted: conveniently saves space and keeps instruments organized.
- Adjustable height: enables customization for easy access by healthcare professionals.
- Integrated illumination: bright and focused light sources for accurate examinations.
- Durable construction: sturdy materials for long lasting performance
- Diagnostic Options: versatile set for ear, eye and throat examinations



DIGITAL BABY SCALE

- Digital display: clear and easy to read digital screen for precise weight readings.
- Accuracy: provides accurate measurements for monitoring even small changes in baby's weight.
- Tare function: allows for zeroing the scale with a soft blanket or diaper to get an accurate net weight.
- Memory function: some models store previous weight readings for tracking a baby's growth over time .
- Hold function: freezes the weight display, ensuring an accurate reading even if the baby is moving.
- Weight unit options: switch between units (e.g. pounds or kilograms) for user convenience



ELECTRIC SUCTION DOUBLE CONTAINER

- Limit negative pressure value: $\geq 0.09\text{Mpa}$ under standard atmospheric pressure
- Air suction rate: $\geq 20\text{L/min}$ (at the end), $\geq 30\text{L/min}$ (at the pump) under standard atmospheric pressure
- Mucus bottle: 2500mlx2
- Noise: $\leq 60\text{dB (A)}$



EXAMINATION COUCH

- Steel construction with tough white resin coating
- Rounded corners are wear-resistant
- Elevated platforms avoid finger trap accidents, especially under backrest
- Auto-lock backrest mechanism allows raising and lowering with minimal effort
- Supplied flat packed for easy transportation



FETAL DOPPLER

- Main body
- 2.0 MHz probe
- 2*1.2V Ni-Mh battery
- Adaptor
- LCD backlight



INFRARED THERMOMETER

- Standard: Celsius/Fahrenheit
- Accuracy: 1°C
- Usage: industrial, household
- Display: digital
- Material: Radiation
- Hygrometer type: Alumina Hygrometer



LED MOBILE EXAMINATION LIGHT

- Feature: flexible goose neck can be moveable to any angle
- 5 wheel with brakes
- Max height to move: 1.8~1.9m
- Power: 7w
- LED bulbs: only 1 LED bulb, CREE original
- Goose neck: adjustable to any angle
- Voltage: AC 95v~245v 50Hz/60Hz
- Bulb life: 50000hrs
- Color temperature: 4500~5500k
- Lux: >45000lux
- Spot size: adjustable
- Switch type: foot switch



LITTMAN STETHOSCOPE CLASSIC 111

- Monitor and assess a wide range of patients
- Detect normal and abnormal sounds and rhythms
- Useful in non-critical environments such as medical office, general ward, OB/GYN, ambulatory clinic or urgent care
- Fun and vibrant: match color and finish to your personality
- Designed for use with adults and pediatric patients
- Tunable, dual sided stainless steel chest piece with open or closed bell



NEBULIZER

- Atomization rate: 20.2ml/min
- Pharmaceutical cup capacity: 28ml
- The amount of residual liquid: <1.2ml
- Noise: ≤65dB
- Input power: 0 \$250VA
- Weight: ≤2.0KG
- Dimensions: 207* 163*100mm Spray particle diameter



OTOSCOPE

- Bright LED light for clear ear examination
- Magnifying lens for detailed view
- Detachable speculum for easy insertion
- Handy handle with adjustable light intensity
- Disposable tips for hygiene
- Insufflation bulb for added diagnostic capability



PHLEGM SUCTION UNIT (1000ML)

- Power supply: AC 220V±105, 50Hz±2%
- Power: ≤90VA
- Max negative pressure value: ≥0.075MPa
- Pumping rate: ≥18L/min
- Noise: ≤65dB (A)
- Reservoir volume: 1000ml



PORTABLE SUCTION MACHINE 1000ML

- Voltage: AC 220V 50Hz
- Max negative pressure value ≥0.075MPa
- Reservoir volume: 1000ml
- Power: 90VA
- Pumping rate: 18L/min
- Noise: <60dB(A)



PORTABLE VEIN FINDER

- High resolution image
- Multiple colour display
- Multiple sizes and brightness display
- Multiple modes display
- Multiple fixed option



STAINLESS STEEL STETHOSCOPE

- Stainless steel chest piece
- Dual inner spring stainless steel binaural for superior sound transmission
- Non-chill ring adds to patient comfort
- Attractive color-coordinated non-chill and diaphragm-retaining rings
- Flexible thick-walled PVC Y-tubing
- Individually packaged in foam-lined box with extra diaphragm and two extra pairs of ear tips



STEPPING STOOL

- Plastic and stainless steel



STETHOSCOPE DUAL HEAD YUWELL

- Zinc alloy and stainless steel could be selected, excellent sound condition, little acoustic attenuation
- Standard dual PVC tubing, well-sealed dual sound conduction channel
- Good resistance to ambient interference
- High quality rolled steel connecting spring, tightness is reasonable



UPPER ARM BLOOD PRESSURE MACHINE

- Accuracy: $\pm 3\text{mmHg}$ ($\pm 0.4\text{kPa}$)
- Display: digital liquid display
- Working voltage: 6V
- Shut off the current: $<20\text{mA}$
- Inrush current: $<60\text{mA}$
- Measurable arm circumference: 22cm-32cm



VEIN DISPLAY INSTRUMENT

- Working voltage: 5.0v~8.4v
- System integrates bulb with sensor
- Has LED bulb that fully lights when placed on the palms