### Pulse Oximeters

#### oxi-sat 610



2 x "AA" Rechargeable battery with 10 hr backup Alarms for Sensor Disconnect and Limit Violations User selectable alarm limits

### oxi-sat 1020



LED Display of SpO2 and Pulse Rate

Rechargeable Battery with > 20 hour backup

Alarms for Sensor Disconnect and Limit Violations

Also available - Model oxi-sat 1060

### oxi-sat 2060



Blue backlit LCD Display of Plethysmograph LED Display of SpO2 and Pulse Rate 72 hours (3 days) Trends Memory Rechargeable Battery with 5 hour backup

### Pulse Oximeters & Capnographs

### oxi-sat 2060Z



### Technology from ZugMed, France

Blue backlit LCD Display of Plethysmograph 72 hours (3 days) Trends Memory Rechargeable Battery with 5 hour backup

### CapnoWave 3400Z



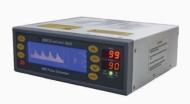
# **ZUG**

#### Mainstream & Sidestream - Zugmed, France

Display of Capnogram, etCO2, iCO2, Respiration 72 hours (3 days) Trends
Rechargeable Battery with 3 hour backup

# **EMCO MRI Compatible Monitors**

#### MRI Pulse Oximeter 3600



20 feet Fiber Optic Sensor (non magnetic)
Suitable for use in 0.5 to 3 Tesla MRI
Noise/Artefact free MR images
Nonin (USA) Technology

### Pulse Oximeter with NIBP 3700



20 feet BP Tubing with Adult/Child/Infant Cuffs
20 feet Fiber Optic Sensor (non magnetic)
Suitable for use in 0.5 to 3 Tesla MRI
Nonin (USA) & Suntech Medical (USA) Technology

### Pulse Oximeter with Capno 3800



12 feet Sampling Lines & Nasal Cannula Sidestream with 50ml/min Sampling Rate Nonin (USA) & Respironics (USA) Technology Available - Capnograph (Model 3800C)

# Syringe Pump

### Infusor 960



Infusion Rate – 0.1 to 1500 ml/hr
Accepts 5 ml to 50/60 ml syringes
Body Weight Mode with Easy Mode & Normal
Battery backup of 8 hrs @ 5ml/h

# Fetal/Vascular Dopplers

### D520 (Fetal)



Fetal Doppler - with fixed 2 MHz Transducer Light weight, pocket-type doppler Operated on Battery & AC Adaptor

### D580 (Vascular)



Vascular Doppler - with fixed 8 MHz Transducer Light weight, pocket-type doppler Operated on Battery & AC Adaptor Available D500 with 2/4/8 Mhz Transducers

## Capnographs

### CapnoWave 3400





#### Mainstream & Sidestream - Respironics, USA

Display of Capnogram, etCO2, iCO2, Respiration 72 hours (3 days) Trends

Rechargeable Battery with 3 hour backup

### Pulse Ox with Capno 2060C







Mainstream & Sidestream - Respironics, USA
Pulse Oximetry - Nonin Medical, USA
72 hours (3 days) Trends

Rechargeable Battery with 3 hour backup

# **Multiparameter Monitors**

### **MPM 4850**



#### 10.4" Colour TFT Display

5 parameters - ECG, SpO2, NIBP, Temp, Resp Upgradeable to - Dual IBP & etCO2 5 lead ECG, ST Analysis and Arrhythmia 96 hour Graphic and Tabular trends

### **MPM 4870C**



#### 12.1" Colour TFT Display, MASIMO SpO2

5 parameters - ECG, SpO2, NIBP, Temp, Resp Upgradeable to - etCO2, Dual IBP 5 lead ECG, ST Analysis and Arrhythmia 480 hour Graphic and Tabular trends

# **Blood Warmer**



### Elltec Model AM-301

User-adjustable set-point temperature 36°C or 39°C Audible & Visual Over Temperature alarm 4mm standard IV tubing
No dedicated disposable set required
Must for OT, ICU, etc