First Response Australia is an all Australian company dedicated to supplying the most advanced and innovative emergency and pre-hospital equipment available.

Much of the equipment is designed and manufactured both in Australia and internationally for the Australasian market and conditions, featuring rugged construction, simple operation and superior strength.

First Response Australia has for over two decades supplied Specialist Emergency Care and Medical Equipment and Training for Mines, Clinics, Hospitals, Airports, Shipping, Government and Industry - to meet every emergency situation.

We are distributors in Australia and PNG for specialised Life Support Equipment - ResQPOD, ResQGARD, CardioPump, ZOLL Defibrillators, Ferno Emergency & Rescue Equipment, Ferno Height Safety & Roof Access, Oxygen Resuscitation Equipment and Diphoterine/Hexafluorine.

If a product you are seeking is not listed, please do not hesitate to enquire

To place an order call us on
+ 61 7 4032-2662
or Visit us Online
www.FirstResponseAustralia.com.au
Email: Product@FirstResponseAustralia.com.au

Contents

- Impedance Threshold Device - ResQPOD 3
- ResQCRP System - CardioPump/ResQPOD 4
- ResQGARD 5
- Defibrillators and Accessories 6
- Head-Up / Mechanical CPR 11
- First Aid Kits/Trauma Packs 12
- Specialised Medical Emergency Kits/Bags 14
- Diagnostic Equipment 18
- Trauma Equipment 20
- Spinal 26
- Emergency and Rescue Stretchers 29
- Rescue and Confined Space 30
- Patient Handling 32
- Ambulance Stretchers 34
- Rescue and Height Safety 35
- SMART Triage 36
- Airway/Oxygen Resuscitation Equipment 37
- First Aid Training Equipment 42
- Diphoterine/Hexafluorine 43
- Hospital/Clinic Equipment 45
- Resuscitation Signage Training 53
- Programs 54
- Publications/Texts/Cards 56
The ResQPOD is an impedance threshold device (ITD) that quadruples blood flow during cardiac arrest. Using the ResQPOD can improve survival with favourable neurologic outcome by 50% or more compared to conventional CPR. Animal and clinical studies have shown that during active compression decompression CPR (ACD-CPR), the ResQPOD:

- Quadruples blood flow to the heart
- Doubles blood flow to the brain
- Provides near-normal systolic blood pressure
- Increases survival with favourable neurologic outcome up to one year
- Increases the likelihood of successful defibrillation
- Provides benefit in all arrest rhythms
- Circulates drugs more effectively

The ResQPOD can be used with all methods of CPR but is most effective when combined with ACD-CPR. In a recent clinical trial, patients who received an ITD with ACD-CPR had a 53% improvement in survival to hospital discharge with favourable neurologic outcome, compared to conventional CPR alone. A survival benefit of 49% persisted to one year! (Aufderheide et al. Lancet 2011)

How it works:

Even when performed correctly, conventional CPR provides only about 20% of normal blood flow to vital organs. Attached to a facemask or other airway, the ResQPOD regulates the flow of air into the chest during CPR. It prevents air from rushing into the chest during the chest wall recoil phase of CPR, but ventilation and patient exhalation are not restricted in any way. This enhances the vacuum (negative pressure) that we rely on to fill the heart, resulting in more blood being drawn back to the heart. As a result, enhanced preload leads to improved cardiac output on the subsequent compression. Improved blood flow improves your opportunity to save more lives!

The ResQPOD is the only ITD on the market. It is simple, non-invasive, and promotes the performance of high-quality CPR with timing lights, which promote the proper compression and ventilation rates.

“Based upon the strong science generated over the past 25 years and proven improved haemodynamics, survival and neurological outcome, ACD+ITD CPR should be the new standard of care for all BLS and ALS providers, as well as an essential element of any lifesaving bundle of care”.

JOURNAL OF EMERGENCY MEDICAL SERVICES - FEB 2019
ResQCPR System - CardioPump ACD-CPR Device and ResQPOD ITD 16

The ResQCPR System is a CPR adjunct consisting of two synergistic devices—the ResQPOD® ITD16 and the ResQPUMP® ACD-CPR Device. Used together, these devices improve blood flow to the brain and vital organs, and have been shown to increase the likelihood of survival. The system quadruples blood flow to the heart.

Better Blood Flow

The ResQCPR System has been shown in a pre-clinical study to provide near-normal blood flow to the brain during cardiac arrest. And, the device combination has been shown in a clinical study to provide near-normal systolic and diastolic blood pressures during cardiac arrest.

Improved Survival

The ResQCPR System is the only CPR device with an FDA-approved indication to improve the likelihood of survival. A multi-center trial that randomised over 1600 patients showed a 49% increase in survival to one year in adult cardiac arrest patients who received the ResQCPR System.

How it works:

Filling of the heart during CPR is critically dependent upon the creation of negative pressure (a vacuum) that occurs during chest wall recoil. During conventional manual CPR, chest compliance is often poor, resulting in inadequate chest wall recoil. The CardioPump corrects this problem. The suction cup attaches to the chest, allowing the rescuer to actively decompress (pull up) and promote better filling of the heart. This enhances the vacuum that we rely on to fill the heart, resulting in more blood being drawn back to the heart. As a result, enhanced preload leads to improved cardiac output on the subsequent compression. Improved blood flow improves your opportunity to save more lives!

The CardioPump is simple, non-invasive, and promotes high-quality CPR. A metronome is incorporated to encourage proper chest compression rate.

According to the Food and Drug Administration (FDA), the ResQCPR System is the first and only CPR therapy indicated to improve the likelihood of survival in adults who have experienced non-traumatic sudden cardiac arrest.

A major clinical study showed a increase 53% increase in long-term, functional survival from cardiac arrest when the ResQCPR System was compared to conventional manual CPR.
ResQGARD ITD 7

The ResQGARD is an impedance threshold device (ITD) that provides a rapid and non-invasive way to significantly enhance blood flow in patients with low blood pressure from a variety of causes:

- Blood loss or blood donation
- Early sepsis
- Heat shock
- Dialysis
- Orthostatic intolerance

Hypotension and shock are extremely prevalent. Hypotensive episodes are common in patients presenting to emergency departments with one study reporting non-traumatic hypotension in 19% of emergency department patients admitted to the hospital. Hypotension accounts for nearly 10% of all hospital admissions from the emergency department.

Inside the hospital, postoperative orthostatic intolerance is common (incidence ~50%) following surgery, and general anesthesia may be a major cause of orthostatic hypotension.

Haemorrhage contributes to 50% of current combat fatalities and up to 80% of civilian trauma fatalities. In addition, a symptomatic reduction in blood pressure during or immediately following dialysis occurs in approximately 20 – 30% of dialysis sessions.

How It Works:

During inhalation, a slight negative pressure (or vacuum) is created from expansion of the chest as air is drawn into the lungs. Attached to a facemask or mouthpiece, the ResQGARD provides a small amount (-7 cmH2O) of therapeutic resistance during patient inhalation. This enhances the vacuum in the chest, which pulls more blood back to the heart. As a result, increased preload results in enhanced cardiac output on the subsequent cardiac contraction. The ResQGARD provides a therapeutic benefit as soon as the patient begins to breathe through it. Supplemental oxygen may also be administered through an O2 port on the device.

Available configurations:

ResQGARD FM Kit: Code: 12-0707-000
Includes ResQGARD ITD 7, facemask, oxygen tubing, and ResQSTRAP in hard plastic “clamshell” package
ZOLL AED Plus® Automatic External Defibrillator

The First and Only Full Rescue AED That Supports Both CPR and Defibrillation

For infrequent rescuers, the AED Plus supports both CPR and defibrillation. The unique graphical user interface – pictures combined with text displays and voice prompts – helps the rescuer perform every important life-saving action every step of the way.

AED Plus features Real CPR Help®, a tool to help the rescuer achieve the correct rate and depth of chest compressions during CPR through visual and voice prompts. Feedback such as “PUSH HARDER”, “GOOD COMPRESSIONS” and an adaptive metronome to guide compression rate to help accomplish quality compressions.

The AED Plus offers:

• Support for the full Chain of Survival with easy to understand audio prompts and visual icons
• Real CPR Help for feedback on the rate and depth of compressions
• A one piece, easy to place electrode with an unmatched 5 year shelf life
• A rugged design that resists dust and water (IPSS)
• Uses cost-effective lithium camera batteries that are easily replaceable, with a 5 year shelf life
• 7 Year Warranty

Other important features: ZOLL Rectilinear Biphasic™ Waveform (RBW); Intelligent paediatric capability with pedi-padz®II Paediatric Electrodes; Automatic self testing that assures the unit is constantly ready.

ZOLL AED 3® & AED3 BLS® - for the Professional Rescuer

The latest Guidelines from resuscitation councils worldwide are clear: successful defibrillation must be supported with high-quality CPR. But what is high-quality CPR? The Guidelines call for chest compressions at a rate of 100 to 120 per minute at a depth of 5 to 6 centimetres.

So how can rescuers know when they are in compliance? The importance of early, uninterrupted chest compressions is emphasised throughout these Guidelines.

Like all of ZOLL’s professional defibrillators, the AED 3 BLS is equipped with Real CPR Help and the CPR Dashboard™ to let professional rescuers know, in real time, when they’re in compliance with the Guidelines.

• The CPR Uni-padz™ Electrodes sense and report the motion of rescuers’ chest compressions to the AED.
• During adult and paediatric CPR, the CPR Dashboard shows elapsed time since power on, remaining time countdown for the current CPR cycle, number of shocks delivered, the patient’s current ECG in real time and the rate and depth of chest compressions.
• Push the Child button for a paediatric rescue and experience the first and only AED to provide paediatric CPR feedback.
• During adult CPR, voice and text prompts also let rescuers know when to “Push harder” and when they are doing “Good compressions.”
• The metronome detects compressions and keeps the metronome sounding at 100 beats per minute in both adult and paediatric rescues.
• The Shock button is armed and ready to shock 4 seconds after stopping CPR (with fresh battery).
ZOLL AED Pro® - Automated External Defibrillator (AED) with Manual Over-ride

The ZOLL AED Pro® is a portable AED (with manual override) intended for use by trained rescuers to provide emergency defibrillation and to monitor patient ECG during treatment. It’s built light and tough to withstand the rough-and-tumble of use in any environment.

The ZOLL AED Pro has an LCD Display screen showing ECG, voice prompt messages, device advisory messages, elapsed time, shock count and chest compression graph display. Manual override is available for the professional rescuer.

The AED Pro offers the ability to view a patient’s underlying ECG rhythm with See Thru CPR®. When the AED Pro is in manual mode and CPR chest compressions are being performed, See-Thru CPR is activated.

Also, by measuring the depth of compressions the unit’s unique RealCPRHelp® function helps both BLS and ALS rescuers deliver more effective compressions by audio and visual prompts such as “PUSH HARDER” and “GOOD COMPRESSIONS”. The adaptive metronome helps the rescuer deliver the correct rate of compressions.

The built-in self-test minimizes the amount of maintenance required.

The unit also comes with a 5 year manufacturer’s warranty.

ZOLL X Series™ Monitor/Defibrillator

Xtremely Small, Xtremely Light and Xtremely Powerful.

The new X Series™ Monitor/Defibrillator is about half the size and half the weight of competitive full-featured monitor/defibrillators, yet much more powerful. Weighing less than 6 kilograms, the X Series is compact without compromise in capability, performance, and display size. This monitor/defibrillator combines the clinically superior therapeutic capabilities of ZOLL defibrillation, pacing, and CPR assistance with advanced monitoring parameters. The X Series has every advanced monitoring and communication capability required for critical care transport.

The large bright screen on the X Series allows for simultaneous viewing of up to four waveform traces, as well as split-screen 12-lead views. For unequaled CPR support, the X Series features ZOLL’s full suite of CPR assist tools including Real CPR Help® for real-time CPR feedback and See-Thru® artefact filtering to help minimise the length of pauses. It’s the first device to feature ZOLL’s CPR Dashboard™, which displays CPR quality measures in real time. The X Series is the first and only critical care monitor/defibrillator that can communicate via Bluetooth, integrated WiFi, or USB cellular modem. For STEMI patients, the X Series is designed to speed door-to-balloon times with quick and accurate 12-lead acquisition, interpretation, and transmission.

Available in various configurations. e.g. X Series Advanced (Code: 602–2421202-13) includes:

- 12 Lead ECG Monitoring
- Pacing, NIBP, SpO2
- ETCO2, Real BVM Help, Temp
ZOLL AutoPulse® (complete package)
Consistent, Uninterrupted Compressions during Cardiac Arrest.

The ZOLL AutoPulse® used to provide CPR, is an automated, portable device with an easy-to-use, load-distributing LifeBand® that squeezes the entire chest, improving blood flow to the heart and brain during resuscitation. It may offer a significant advantage over manual CPR, moving blood more consistently than human providers. The AutoPulse also minimizes time where compressions are not traditionally received, such as during transporting or while changing tiring rescuers. Additionally, it offers the benefit of freeing up clinicians to focus on other life-saving interventions.

Autopulse System. Code: 8700-0700-00

The AutoPulse offers:
• Improved blood flow by squeezing the entire chest, not just pushing on a single spot like manual CPR and other mechanical devices
• Is fast, easy and intuitive to start-up and use
  – it doesn’t require manual adjustments because it automatically calculates the size, shape and resistance of each patient’s chest
• Functions as an “additional person”, calms the code as allows extra set of hands to provide other life-saving treatment
• Ensures clinical safety

ZOLL AED Pelican Cases

< Large
Large Case fits AED Plus, CPR-DPadz and Pedi - Padz II
and a sleeve of extra batteries  Code: 8000-0837-01

Small  >
Small Case fits AED Plus only
Code: 8000-0836-01

contents not included

ZOLL AED Plus Servicing

Service Fees:
• Check and Upgrade of software / Configuration
* Complete Service and Test
* Replacement of 10 Lithium Batteries
* Replacement of Electrodes (additional)
* Loan of Replacement Unit (available on request (additional)

Ensure your AED complies with the latest guidelines and is operational

All other models of ZOLL AED defibrillator / monitors servicing arranged.

Code: Service AED
CPR-D Padz Electrode  The AED Plus and AED Pro both utilise the ZOLL Rectilinear Biphasic Waveform, delivered through the ZOLL CPR-D Padz® one-piece pad. The one-piece design uses a CPR landmark for hand placement and makes it easy to correctly place the CPR-D Padz quickly on the patient. The electrodes are pre-connected to the unit ensuring that the device is always ready for use and with a five year shelf life; they have the longest shelf-life of any defibrillator electrodes. Each set of CPR-D Padz comes with a ready kit attached, including: Razor, small towel, gloves and barrier mask.

CPR-D padz. Code: 8900-0800-01

CPR Uni-padz Electrodes  For use exclusively with the ZOLL AED 3®, CPR Uni-padz™ electrodes have an industry-leading shelf life of five years and can be used on both adult and child patients, so there is no need to maintain two separate sets of pads. The ZOLL AED 3 full-colour LCD display includes graphics that coincide with the electrode shapes and colours to support proper pad placement on both adults and children. The CPR Uni-padz come complete with a CPR barrier mask, scissors, disposable gloves, a prep razor, a towel, and a moist towelette. By simply repositioning the pads and activating the Child Mode on the ZOLL AED 3, CPR Uni-padz can be used to treat child patients 8 years of age or younger or under 25 kg (55 lbs.).

CPR Uni-padz. 8900-000280

Pedi-padz II Pediatric Electrodes  The AED Plus has intelligent Paediatric Capabilities. When the victim is less than 8 years of age, or weighs less than 25kg paediatric electrodes should be used.  Pedi - Padz II Paediatric Multi Function. Code: 8900-0810-01

Stat-padz II  ZOLL Stat-padz®II are the fastest, easiest-to-use multi-function defibrillator electrodes and are optimised for emergency resuscitation situations. Unique ZOLL features save life-saving seconds and maximise efficacy.  Code: 8900-0801-01

AED Plus Wall Mounting & Signage Options  The AED Plus mounting brackets, wall cabinets and signage are designed for installation of the ZOLL AEDs in visible locations. The customised wall mounting box comes in surface, recessed and flush configurations.

Standard Metal Wall Cabinet with Alarm  Code: 8000-0855
44.4 cm W x 44.4 cm H x 22.7 cm D

contents not included

Wall Mounting Bracket (AED Plus)  Code: 8000-0809-01

AED 3D Sign  Code: 8000-001261

AED Wall Sign  Code: 8000-001260

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Defibrillators and Accessories  Click here for index

Click here for index
**LIFEPAK 15 Monitor/Defibrillator**

Rely on the LIFEPAK 15 monitor/defibrillator for the confidence you need in emergencies and the highest available escalating energy, up to 360 joules (360J). Take advantage of escalating energy up to 360J— which has been shown to improve conversion rates for difficult-to-defibrillate patients.1-4 Elevate STEMI care with the industry-leading University of Glasgow ECG Analysis Program and ST-segment trend monitoring, which continuously monitors all 12-leads, alerting you to changes. From intuitive controls to a dual-battery system and a large 8.4 inch anti-reflective color display that changes to high-contrast mode with a single button, the LIFEPAK 15 helps you work more efficiently so you can keep your focus on your patients. With more than a dozen durability enhancements from the previous generation of LIFEPAK devices, the LIFEPAK 15 is our toughest yet – built to withstand drops, shocks, and extreme vibration.

The LIFENET System connects the LIFEPAK 15 through the cloud to transmit emergent patient data to the hospital while enabling ease of documentation, care team activation for time-sensitive emergencies, and valuable insights to support continuous performance improvement. Help ensure the device is always ready to go with two reliable batteries and a daily self-test that alerts you to possible issues before you experience them in the field. Easily track device health and readiness via your LIFENET Asset management system.

**Available in variation configurations.** e.g LIFE 15 Monitor/Defibrillator (Code: 99577-001388) includes:
c/w trending, SpO2, NIBP, 12 Lead, EtCO2, 100mm printer, Colour Screen, Bluetooth

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**CELL AED Handheld Personal defibrillator**

For every home, business and community.

CellAED® is designed to save lives from sudden cardiac arrest. An arrest can happen to anyone, anywhere, at any time.

When sudden cardiac arrest happens, your heart stops pumping blood. Within seconds, people experiencing cardiac arrest fall unconscious. At that point, you have only minutes for someone to save your life.

To save you, someone nearby needs to call emergency services, start CPR, and apply an automated external defibrillator (AED). An AED can coach people to provide CPR and provide a small electrical shock to the heart to start it beating normally again. With CellAED®, you can ensure there is always an AED nearby to save your life, or the life of someone you love, when sudden cardiac arrest happens.
EleGARD™ patient positioning system

The EleGARD System is the only device that precisely and consistently positions patients into a multi-level elevation and could support the practice of the ElevatedCPR method.

Unique Mechanisms of Action
- Drains venous blood from the brain
- Loweres Intracranial Pressure (ICP)
- Mitigates concussion with every compression
- Enhances Right to Left heart circulation
- Doubles blood flow to brain vs. ACD +ITD flat
- 6-fold higher neurologically intact survival vs. C-CPR

Eleward. Code: SYS-ELG-001

NOTE: The EleGARD Patient Positioning System can be operated either with the LUCAS 3 Chest Compression System or with the ZOLL CardioPump (Active Compression - Decompression CPR)

LUCAS 3 Chest compression system

Improve CPR quality

Overcome caregiver fatigue, individual variations in CPR quality, and awkward positions while providing chest compressions by using automated, guidelines-consistent CPR. The LUCAS device provides consistent and high-quality chest compressions shown by research to increase the chances of good patient outcomes. The LUCAS device has demonstrated to increase blood flow to the brain and achieve higher EtCO2 values compared to manual compressions.

NOTE: The EleGARD Patient Positioning System above can be operated either with the LUCAS 3 Chest Compression System or with the ZOLL CardioPump (Active Compression - Decompression CPR)
Wall Mounted - Low Risk
Complies with Safe Work Australia First Aid in the Workplace Code of Practice. Contents for a First Aid Kit where the risk of accidents and injuries is LOW. Suitable for Offices, Low Risk Warehouses, Retail Outlets.
Code: WM/LR

Wall Mounted - High Risk
Complies with Safe Work Australia First Aid in the Workplace Code of Practice. Contents for a First Aid Kit where the risk of accidents and injuries is MODERATE. Suitable for Small Construction Sites, Manufacturing, Light Industry, Hospitality.
Code: WM/HR

Portable - Low Risk
Complies with Safe Work Australia First Aid in the Workplace Code of Practice. Contents for a First Aid Kit where the risk of accidents and injuries is LOW. Suitable for Offices, Low Risk Warehouses, Retail Outlets.
Code: P/LR

Portable - High Risk
Complies with Safe Work Australia First Aid in the Workplace Code of Practice. Contents for a First Aid Kit where the risk of accidents and injuries is MODERATE. Suitable for Small Construction Sites, Manufacturing, Light Industry, Hospitality.
Code: P/HR

Marine Kits - Scale D, E, F and Scale G
Suitable for Marine Industry as specified National Standard for Commercial Vessels 2004 (Ed #32010). Housed in tough splash proof cases with see thru compartments for easy access to contents
Marine Scale F - Code: Marine F
Marine Scale G - Code: Marine G

Additional Equipment Packs available to scale up to D & E
MODULE: Marine Kit F First Aid Contents only - Code FAMMARINEF
MODULE: Marine Kit G First Aid Contents only - Code FAMMARINEG

Eyewash CRASHPACK Station
The innovative DROP eyewash station is a leader in innovation with a drop down dust cover, integrated mirror, integrated eye cup and a secure safety seal.

DROP Eyewash is made up strictly of Sodium Chloride 0.9% sterile solution which is safe and cleansing for eyes and wounds

This station allows an eye wash resource to be mounted so it is easy seen and available for emergency use.

This built in mirror allows a victim to see debris in the eye and self administer first aid. Refills available

Code: AWD501

First Aid Supplies, Kit Replenishment, First Aid Cabinets and Cases
Call us to discuss all your First Aid supply needs. Kits and Cabinets available in various sizes and applications.

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First Aid Kits / Trauma Packs

PPE Range
FRA offers a full range of PPE
Included in the range are:
- GLOVES
- MASKS
- FACESHIELDS
- SHEARS
- GOWNS
- HAND GEL
- SANITISER
- ALCO WIPES
- AND MORE

Call our sales department for more information on our range.

Vehicle / Traveller Kit
Suitable for Company and Private Vehicles.
Vehicle/Traveller Kit - Code: VEHICLE

Included in the kit are:
- BANDAGES
- DRESSINGS
- PRESSURE BANDAGES
- SHEARS
- RESUSCITATION MASK
- AND MORE

Workplace Compliant Kit
Suitable for Workplaces and vehicles.
Workplace Kit - Code: WORK

Included in the kit are:
- BANDAGES
- DRESSINGS
- PRESSURE BANDAGES
- SHEARS
- RESUSCITATION MASK
- AND MORE

First Aid Hip Pack
An economical compact waist pack for the First Aider. Enables equipment to be sourced while kneeling beside patient. Waist straps fold into sleeve at back of pack. Useful for a quick grab bag situation.

Code: 900GR (Bag only)
Professional Responder Trauma / ALS Pack

This adaptable Trauma Responder Kit has a full opening compartment with elastic loops, a clear faced internal pouch and various internal segments that can be customised to suit the owner requirements. The kit also features a large external pocket with additional elastic loops that enhance the functionality of the kit. The First Responder Kit features moulded feet on the bottom of the bag, providing extra protection and strength.

*With the additional of the IV and Intubation Modules, this kit is converted into a complete Advanced Life Support Kit.*

Included in the kit are:
- Bandages
- Dressings
- Liquids
- Instruments
- Tape and Plasters
- Splints
- Carry Bag (blue)
- Available with or without contents

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Code: FRA/5103 with contents

Intubation Kit Bag

This kit bag with internal pockets, velcro straps and elastic loops to organise all your intubation equipment. This is a very well organised kit, which is roomy enough for all your airways, laryngoscopes and Magill forceps. Designed to fit in main pocket of a Large Medical Trauma Bag.

Zippered & Padded. Code: MS16011 Available in Navy

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Contents per your specification

IV Kit Bag

This kit bag with internal pockets, velcro straps and elastic loops to organise all your IV equipment. This is a very well organised kit, which is roomy enough for all your catheters, needle’s and tools. Designed to fit in main pocket of a Large Medical Trauma Bag. Zippered & Padded.

Available in Navy

Code: MS16012 (bag only)
Code: FRA/IVM (with contents)

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Contents per your specification

Professional Paramedic Rescue Pack

The Paramedic Rescue Backpack is large kit with spacious internal and external storage options. There is a total of 5 external pockets of varying size. The internal layout is a combination of fixed, clear faced pockets and removable clear faced modules. The long body, uncomplicated design and bulky area provides enough space to stock gear for the largest of scenarios. The kit features a comfortable, tuck-away back harness and can also be carried by top mounted carry handle.

Included in the kit are:
- Trauma Gear
- Traction Splint
- Pelvic Splint
- Instruments
- IV Gear
- X-Collar
- Airway/Ventilation Gear
- And More

Code: FRA/R300

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AIRWAY KIT with ResQPOD

This unique kit incorporates the latest innovation in advanced airway management and circulatory enhancement.

Included in the kit are:
- 3 x i-gel Airways (size 3, 4 & 5)
- 1 x Lubricant & Ribbon, Gloves
- 1 x ResQPOD
- 1 x Carry Case

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Code: FRA/AWK

FRA Emergency Suture Kit

Convenient, ready to go Emergency Suture Kit. Contents allow for cleaning, injecting anaesthetic, suturing, suture removal.

Includes:
- FRA Custom Pouch (Green)
- Suture Pack
- Basic Dressing Pack
- Needles
- Syringes
- Suture cutter
- Sutures
- Gloves
- Wound Irrigation Sodium Chlor 0.9%
- Chlorhexidine and Cetrimide irrigation 30ml
- Sharps Container

Code: FRA/SUT

Oxy Boot Resuscitator Kit

This oxy therapy bag offers sound protection for the regulator, yet has a clear window to see the gauge. A large zip access makes the regulator and cylinder change simple and quick. Pouch is on the top for resuscitation equipment. Carry handles are standard. Revolutionary material, ‘EnvironFrei’ minimises the chance of cross-contamination as it is easy to clean and environmentally friendly.

Included in the kit are:
- Multiflow Regulator
- Disposable Adult Bag Valve Mask Device
- 3 x Oropharyngeal Airways
- 2 x Adult Therapy Masks with Tubing
- Gloves
- CPR Card
- Oxy Boot Carry Bag

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■ Available without contents
Code: 50-001-1063-0369

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**Specialised Medical Emergency Kits**

---

**OXY AED Resuscitator Kit**

This popular backpack takes a standard C size cylinder with a series of pockets to take masks, airways, tubing, bag valve mask, suction unit and a host of diagnostic equipment etc. It has a concealed back pack harness and also side carry handles. A reinforced base for the bottle and secure attachment sleeve, make this a strong versatile pack for the professional paramedic.

Included in the kit are:
- Brass Multiflow Regulator
- ResQPOD
- i-gel Airway Kit (2 sizes with gel & ribbon)
- Disposable Adult Bag Valve Mask Device
- 2 x Adult Therapy Masks with tubing
- 3 x Oropharyngeal Airways
- V-Vac Suction Kit
- Fingertip Pulseoximeter
- Sphygmomanometer (palm style)
- Glucometer (with test strips)
- Stethoscope (sprague)
- Penlight Torch
- Paramedic Shears
- Sharps Container
- X-Collar Cervical Splint
- D130 Custom Carry Bag

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<td>620mm</td>
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**Responder Pro Oxy Resuscitator & Trauma Kit (with i-gel Airways & Diagnostics)**

This popular backpack takes a standard C size cylinder with a series of pockets to take masks, airways, tubing, bag valve mask, suction unit and a host of diagnostic equipment etc. It has a concealed back pack harness and also side carry handles. A reinforced base for the bottle and secure attachment sleeve, make this a strong versatile pack for the professional paramedic.

Included in the kit are:
- Brass Multiflow Regulator
- ResQPOD
- i-gel Airway Kit (2 sizes with gel & ribbon)
- Disposable Adult Bag Valve Mask Device
- 2 x Adult Therapy Masks with tubing
- 3 x Oropharyngeal Airways
- V-Vac Suction Kit
- Fingertip Pulseoximeter
- Sphygmomanometer (palm style)
- Glucometer (with test strips)
- Stethoscope (sprague)
- Penlight Torch
- Paramedic Shears
- Sharps Container
- X-Collar Cervical Splint
- D101 Custom Carry Bag

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**Entonox Kit**

Highly successful portable Entonox unit provides a lightweight and versatile unit. The kit allows for the storage of all the standard Entonox therapy gear. Lightweight design: Simple carry handle & shoulder strap. Non slip cylinder holder. Highly reflective tape for safety.

Included in the kit are:
- Regulator
- Demand Valve, Hose and Mask
- Mouthpiece
- Gloves
- CPR Card
- Oxy Tube Carry Bag

Code: FRA/ENT402 (with contents)

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<td>620mm</td>
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FRA - CONTROL the BLEED Module

The first kit of its type in Australia. Specifically designed for life threatening bleeds where instant response is required. Perfect size for adding to existing trauma kits or as a stand alone kit. Suitable for spearfishers, security and tactical teams, lifeguards, marine researchers, hunters and all workplaces.

Includes:
- 1 X X8T TOURNIQUET
- 1 X COMPRESSED PACKING GAUZE
- 1 X QUIKCLOT HAEMOSTATIC Rolled GAUZE
- 2 X CONFORMING ROLLER BANDAGE
- 12 X COMBINE TRAUMA PAD
- 1 X PR UNIVERSAL SHEARS
- 1 X THERMAL BLANKET
- 1 X MARKER PEN
- 2 X PR GLOVES
- 1 X CONTROL THE BLEED LEAFLET

Available in cryopak or soft red pouch

FRA - Major HAEMORRAGE Kit

This unique kit is designed for professionals and workplaces where access to Bleed Control is required fast. The kit can be part of a larger trauma kit or stand alone, hung on a wall as a grab bag.

Includes:
- 2 X X8T TOURNIQUET
- 2 X COMPRESSED PACKING GAUZE
- 2 X QUIKCLOT HAEMOSTATIC Rolled GAUZE
- 4 X CONFORMING ROLLER BANDAGE
- 4 X COMBINE TRAUMA PAD
- 2 X PR UNIVERSAL SHEARS
- 2 X THERMAL BLANKET
- 1 X MARKER PEN
- 2 X PR GLOVES
- 1 X CONTROL THE BLEED LEAFLET

Code: FRA/MHK

FRA Snake Bite Kit

There are a number of Pressure Immobilisation Bandages (PIB) available on the market. Not all can do the job effectively.

Did you know that approximately 50-60mmHg pressure is required to be applied evenly around a limb to occlude lymphatic flow. All first aiders should be taught the Pressure Immobilisation Technique but we doubt that most understand how the venom from various animals travel through our bodies.

FRA has sourced what we believe to be the only specialised PIB that can do the job well.

Our Snake Bite Kit includes:
- 2 x Survival Snake Bite Bandages (Pressure Immobilisation)
- 1 x Heavy Crepe Bandage (Applying splint)
- 1 x Pair, Universal Shears
- 1 x Thermal Blanket (Environmental protection)
- 2 x Triangular Bandages (Immobilisation Technique)
- 1 x Marker pen (Bite location)
- 1 x Instructions leaflet

Available in Soft Kit or Cryopak Module

Code: FRA/SBM (Cryopak)
FRA/SBK (Red Pouch)
Pulse Oximeter (Fingertip)
As a small, compact, simple, reliable and durable physiological monitoring device, Fingertip Pulse Oximeter greatly enhances patient care. Dual color OLED displays SpO2, PR, Pulse bar, and waveform. Low power consumption; battery-low indicator. Adjustable brightness. 6 display modes. Automatically power off. 2 AAA alkaline batteries. Optional multi-color silicon rubber boot and carrying case. Suitable for both pediatric and adult

Code: CHOMD300CN310

Sphygmomanometer (Palm Style)
Palm type sphygmomanometer. Designed for convenience in both left-handed and right-handed use with a large 55cm dial. Includes, adult cuff, adult latex bladder, bulb with intake valve and a nylon carry case. CE0123 Approved.

Code: BSOHAS

Sphygmomanometer (Automatic Digital - Desk Style)
Top of the range ultra premium upper arm digital blood pressure monitor incorporating Omron's advances in blood pressure monitoring, complete with easy fit medium to large cuff and a 90 reading memory

Code: Standard - 123752
Delux - 129437
Premium - 129536

Wellue AirBP Bluetooth - Blood Pressure Monitor
Upper Arm with Smart APP, Multi-Users, Large Cuff BP Monitor FDA Approved, Medical Accurate, Manual BP Meter for Home Use, Professional Health Monitoring
Professional Blood Pressure Monitor: Provide you with very valuable information for a complete view of your blood pressure, including Systolic(SYS) and Diastolic(DIA) blood pressure, Mean Arterial Pressure(MAP), plus rate and pulse pressure. FDA approved.
The Lightest Upper Arm BP Monitor: More accurate readings compared to wrist blood pressure monitor. Trusted by doctors for professional use, supper portable than BP machine with large display. Take a medical-grade BP measurement anytime anywhere. Easily View & understand your blood pressure status on your smartphone.

Code: X000UB3AJR

Penlight Torch (Push Button)
Available in a white or black enamel coated aluminium case. Central push button on/off switch and pocket clip. Sealed concentric beam bulb. Takes 2 x ‘AAA’ size batteries (not included).

Code: DTLBLCS

Penlight Torch (Disposable)

Code: TLD (Pkt of 6.)
Code: TLDEACH (Single unit)
3M™ Littmann® Master Classic II™ Stethoscope

The 3M™ Littmann® Master Classic II™ Stethoscope brings together award-winning ergonomic design and excellent acoustic sensitivity. It delivers reliable performance and comfortable use to professionals dedicated to providing the best patient care. It comes complete with large soft sealing eartips, large firm eartips, and instructions.

- Single-sided chestpiece designed for easier grip and manoeuvring.
- Tunable diaphragm: Hear high or low frequency sounds by slightly adjusting pressure on the chestpiece.
- Soft-sealing eartips provide an excellent acoustic seal and comfortable fit.
- Headset is easily adjusted for individual fit and comfort. Angled eartubes align with ear canals.
- Non-chill diaphragm and rim provide patient comfort.

Code: 3M-2144L

Stethoscope Liberty Classic with TUNABLE Diaphragm


Code: LSCLTB

Braun Thermoscan Ear Thermometer

Braun is the market leader in ear thermometers. They feature sophisticated German engineering, innovative design and user-friendly features, making them the No.1 brand among consumers.

Exclusive pre-warmed tip for more accurate readings
Unique positioning system – light & beep confirm correct position
Fast reading
Gentle & comfortable – ideal for infants, children & adults
Memory recall
Night light & storage cradle
2 year warranty

Code: 16846 (METER) 16849 (STRIPS)

Glucometer (Accu-Check Guide)

Accu-Chek Performa blood glucose monitor meter and lancing device.
Fast 5 second test time, tiny sample size, fast fill strip, ergonomic design, test reminders, test averaging, 500 test result memory, infrared downloading capability.

Code: 16846 (METER) 16849 (STRIPS PKT 100)

Accu-Chek Safe T-Pro Plus Lancet

* Specially designed for use in the healthcare environment.  * Safe-T Technology provides patient and user protection and ease of use.  * Easy handling due to ergonomic T-shape design.

* Hygienic, each lancing device can only be used once.  * 3 adjustable depth settings in one device.

* Designed for smooth skin penetration with a 3-facet cut, siliconised needle.

Code: 686014e (Box of 200)
Pelvic Binder (New!!)
A safe, simple device for rapid reduction and stabilisation of pelvic ring disruptions.
Simple, Fast, Easy - PelvicBinder® for pelvic fracture stabilisation.

- Radiolucent
- MRI Compatible
- Latex Free
- Made in the U.S.A.

Features:
- Lightweight, compact and highly visible
- Adjustable for all adult sizes (pediatric model available)
- Quick opening package with complete easy-to-follow instructions
- Unique Mechanical Advantage Pulley System provides quick universal compression of the pelvic region
- Simple, quick movement pull tab

Code: PB.Y-3000

CT-7 Carbon Traction Leg Splint (New!!)
A Splint to solve your leg traction needs in a small half kilogram bag. Entire Splint, and ankle hitch, are designed to fit Adult through to Pediatric patients.

Integral Reflective Strap System; comes out of the bag ready to go, no loose straps. Requires minimal patient movement with no Perineal nerve impingement. Tested extensively in the field by numerous organisations through numerous areas of the world.

Simplified layout:
No lines, less Velcro, one piece ankle hitch, ischial strap and just 1 or 2 legs straps.

More compact & lighter than the any traction splint on the market. Increased Diameter of carbon tubing. Applies to patient in under 30 seconds. Easier to repack, uses new Tactical bag.

No longer extends beyond the patients foot. Code: F.1126628

Slishman Traction Splint
The STS embodies significant improvements to traction splinting:

No extension past the foot. Quickly adjusts to patient. Easily applied during manual traction. Not contraindicated for lower leg injury or amputation. Ability for bilateral application. Light and compact. One size fits all (including Pediatrics). The Slishman Traction Splint weighs 595 grams in the case. Dimensions are 56cm x 7.6cm x 7.6cm. Telescoping poles are made of light weight, high tensile strength 6061 aluminum.

Code: 25-5400002

X8T Tourniquet
The latest, the fastest and the easiest to use Tourniquet on the market
The ongoing advancement of medical technologies has now lead us to the X8T Tourniquet.

The X8T Tourniquet exceeds the performance and features that the MAT Tourniquet had. Look at these features:

- FASTEST to apply on the market. Apply, pull, dial - all in 8 seconds
- EASIEST - MED Technology - The Maximum Efficiency Dial provides the most rapid and simplified windless dial on the market and is operated with 2 fingers (other tourniquets usually require two hands)
- SELF LOCKING - Infinite adjustment for tightening. Does not have to be unclipped or released to provide additional tensioning.
- ONE-HANDED application - intuitive and effective.

Code: X8T-OG
SOFTT-W Gen4 (Emergency Tourniquet)

Features to Gen 4 include:
A new thinner, longer high-strength aluminium windless bar. A new retention clip for easier single-handed self application. True 1.5” wide compression strap.
Quick release buckle for rapid routing of the tourniquet strap while eliminating the need for re-threading the webbing through a buckle.
Code: 10-5100006

FAST1 (Sternal Intraosseous Device)

When seconds count, you need an Intraosseous Infusion route and device that will enable you to get critical fluids and medications into the bloodstream as quickly and reliably as possible.

Any fluids or medications that can be administered by the IV route can also be administered by Sternal IO. As an accepted standard of care and treatment modality, IO infusion is endorsed by the American Heart Association, Advanced Trauma Life Support, and Advanced Cardiac Life Support courses, as well as the European Resuscitation Council.

IO is also taught as part of military medicine training and Tactical Combat Casualty Care guidelines.

Code: 01-0042RTR

Arrow EZIO Intraosseous Vascular Access System

In any situation where intravenous access is difficult to obtain in emergent, urgent, or medically necessary cases, the Arrow® EZ-IO® Intraosseous Vascular Access System from Teleflex is a proven, fast,2 and effective solution.

The system is indicated for up to 24 hours and may be extended for up to 48 hours for patients ≥ 12 years old when alternate intravenous access is not available or reliably established. The EZ-IO® System provides peripheral venous access with central venous catheter performance.

Code: 9058 (EZIO Power Driver)

Compressed Packing Gauze

H&H Compressed Gauze takes care of moderate to severe wounds involving heavy blood loss. Made with high quality cotton for maximum absorption and stability. H&H Compressed Gauze is vacuum packed small for easy storage yet expands to cover large wound areas. The product comes with a 13.5m x 12m (stretched) roll of crinkle fluff USP Type VII compliant gauze, sterile and ready to use.

It is the perfect companion to H&H Compression Bandages to stop severe blood loss and save lives.

Code: F.2223040
< QuikClot Combat Gauze

QuikClot Combat Gauze® is a 3-inch x 4-yard strip of z-folded, soft, white, nonwoven, hydrophilic gauze impregnated with kaolin, an inorganic mineral that is both safe and effective in accelerating the body’s natural clotting cascade without any exothermic reactions or use of animal or human proteins.

Code: QC.200

QuikClot EMS Dressing >

Each QuikClot EMS 4x4 Dressing is packaged in an easy-tear pouch and packed 3 per clear poly bag.

Code: QC.636A

< QuikClot Rolled Gauze (25g)

Each QuikClot EMS Rolled Gauze is packaged in an easy-tear pouch and sold individually.

Code: QC.475

WATER JEL Burns dressings

Fast relief when someone has been burned. Gel-soaked Burn Dressings stop burn progression, cool the skin, ease pain, and protect against airborne contamination. It takes no special training to give fast and effective emergency burn care for any type of burn injury.

One-step relief for Emergency First Aid when someone has been burned. It puts out the fire, stops burn progression & cools the skin, eases pain and protects against airborne contamination.

Water-Jel Burn Dressings are made up of a scientifically formulated cooling gel and a medical-grade non-woven pad.

The dressings are soaked in a water-based / water-soluble, bacteriostatic & biodegradable gel and sterilized to ensure a contamination free atmosphere for emergency treatment of burns.

It takes no special training to give fast and effective emergency burn care for any type of burn injury.

WATER-JEL is a water-based, water-soluble gel that draws the heat out of a burn while it relieves the pain, cools the skin, and protects against airborne contamination. By applying WATER-JEL as soon as possible, the heat of the burn is dissipated and helps prevent the heat from progression deeper into the skin. The gel consists of 96% water and has the same cooling effects as water, but because it is thick, it stays on the burn and doesn’t evaporate. Water-Jel also contains a small amount of the natural extract Melaleuca Alternifolia, better known as Tea Tree. This has anti-bacterial activity to help prevent infection. Water-Jel also contains thickening agents and preservatives to maintain the gels’ viscosity, efficacy and give it a 5-year shelf life.

Dressing available seperately or in kits: Ambulance, Fire, Industry, Field

Code:
FA0411 (Ambulance)
FA0412 (Fire Service)
FA0414 (Industry)
SG.B1216 (Face Mask)
**FASPLINT (Fracture Immobilisation Kit)**

Designed for the really messy trauma call or those situations when equipment retrieval is difficult, the FASPLINT™ provides optimum immobilisation at a very affordable price. This semi-disposable vacuum splint provides secure immobilization without circumferential pressure, eliminating the potential for tissue, vessel and nerve damage.

Fast application reduces on-scene time. Awesome ability to conform to each patient. Stabilises injury without unnecessary manipulation. Pliable material performs in cold weather. Low cost makes it disposable when necessary. Non-magnetic valve is x-ray and MRI compatible. Tapered anatomical design in 3 popular sizes.

Code: HM.FS9000RCPL

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**Advanced Fracture Management Kit**

The Advanced Fracture Management Kit provides the Responder with the tools to deal with limb and pelvic fractures.

Advanced Fracture Management Kit Includes:
- 3 X Vacuum Splints (3 sizes)
- 1 X Vacuum Pump
- 1 X CT-7 Carbon Fibre Traction Splint
- 1 X Pelvic Binder
- 1 X Carry Bag

Code: FRA/AFK

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**Hartwell EVAC-U-SPLINT**

The Hartwell EVAC-U-SPLINT is a versatile and adaptable small extremity splint used for the temporary support of injuries such as fractures and broken bones.

It can be used on both adults and children. The device extracts air so that the material moulds around the injured limb, providing secure reinforcement without applying pressure.

A convenient device for many pre-hospital applications.

Code: HM.EV3000.SR

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**Fasplint Body Mattress**

Fast, comfortable, vacuum immobilisation at a budget-friendly price. Vacuum splint stabilises a patient in the position most comfortable for them, making it ideal for geriatric care and transport. Provides full spinal immobilisation from the head to the hips. Alleviates pressure point pain and vastly increases patient comfort during transport on a spine board or scoop stretcher. Polystyrene beads insulate the patients to help prevent hypothermia.

Code: HM.FSF3000

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AEROSPLINT - Aluminium Foam Splints

An aluminium foam splint is a highly adaptive splint that can be rolled, folded or formed into almost any application with the use of a quality support bandage. Available in a rolled or flat form, shrink-wrapped for protection.

Immobilisation is a critical item of care when responding to a casualty to limit the occurrence of further injury. Quality immobilisation using suitable products is integral to a full recovery of skeletal injuries.

LONG: Code - AR1018F
SHORT: Code - AR1019
ROLLED: Code - AR10108R

Liquiband Flex - Tissue Adhesive

Wounds closed with LiquiBand® Surgical S are at least as strong as those closed with sutures. LiquiBand® Surgical S needed a force of 46 Newtons before an incision would open. A 4.0 nylon suture only needed 18 Newtons®.

Clinical studies have reported that there are no significant differences in wound dehiscence rates when using skin adhesives or conventional closure techniques such as sutures.

The LiquiBand® Surgical S barrier is waterproof. This means that patients can shower without compromising the wound closure. Patients should not take a bath or swim.

Code:
ML-LBS-S0001X1 (Each)
ML-LBS-S0001 (Pkt of 6)

AERO Snake Bite Bandage

There are a number of Pressure Immobilisation Bandages (PIB) available on the market. Not all can do the job effectively. Did you know that approximately 50-60mmHg pressure is required to be applied evenly around a limb to occlude lymphatic flow.

FRA has sourced what we believe to be the only specialised PIB that can do the job well.

Code: AFSBIOa

Universal Shears (15 & 19cm)

Universal Shears - 19 & 15cm.

Code: 333 (19cm) and USP15 (15cm)
Hartwell EVAC-U-SPLINT Vacuum Mattress

The EVAC-U-SPLINT® vacuum mattress provides fast, effective and comfortable immobilization for the entire patient. Molding to the specific contours of the patient’s body without applying pressure, the vacuum mattress reduces pressure point tenderness. Both the adult and pediatric EVAC-U-SPLINT mattresses have large padded handles secured to the perimeter of the mattress which provide improved security when moving and transferring a patient and also allows for rescuers to share handles when handing off a patient in tight quarters.

The EVAC-U-SPLINT Mattress holds a patient securely and comfortably, which reduces their anxiety during transport, resulting in less patient movement.

Extremely durable, easy-to-clean fabric.
- Moulds to each patient’s unique body contours.
- In contrast to a flat backboard, distributes body weight evenly eliminating specific pressure points at the occiput, scapulas, buttocks and heals of the patient
- Reduces potential for nerve, vessel and tissue damage
- Provides thermal insulation which is especially beneficial for geriatric patients
- Ideal for injuries of the spine, back, hips, pelvis or trauma patients with multiple fractures
- Quick connect and disconnect MaxiValve is fast, effective and easy to use even with gloves on

Evacuation time is less than 25 seconds using the durable all-aluminum manual pump.

Multiple integrated slats provide additional support and rigidity. X-ray compatible and MRI safe. Patient can be transported in a supine, knees flexed or a 30° elevated torso position. The EVAC-U-SPLINT Vacuum Mattress is safe, secure and comfortable.

Ferno Full Body Vacuum Mattress

Provides immobilisation of suspected vertebra, pelvis or limb trauma.

Extracting air forces the mattress to become hard and mould around the patient’s body contours allowing full body immobilisation without pressure points. Increases comfort and reduces the risk of additional trauma.

Mattress underside has three heavy duty, fire-retardant layers to protect against punctures.

12 carry handles.

X-ray translucent and easy to clean.

Supplied with four colour coded patient restraints, carry bag, repair kit and pump.

Code: SVVM-AGB

Arrow® T-POD™ Pelvic Stabilisation Device

The Arrow® T-POD™ Pelvic Stabilisation Device from Teleflex provides circumferential compression to the pelvis in patients with suspected pelvic fracture for pelvic stabilization, which may reduce blood loss and pain.

Pelvic ring injury is associated with a significant risk of mortality (28-50%) and requires urgent management. Clinical evidence indicates that pelvic stabilisation devices like the Arrow® T-POD™ Device can improve pelvic fracture outcomes1. When seconds count, immediate application of a correctly applied pelvic binder in hemodynamically unstable patients can be lifesaving. Code: T-PODR
**Carbon Fibre Spineboard (390CF)**

The 5kg 390CF is a Carbon Fibre board designed to integrate with stretcher harnesses allowing full transportability of patient from incident to hospital with the safety of the 20G stretcher harness. With an easy clean, fluid safe surface this is the only board of its type in the world combining unmatched strength and rigidity, floatation, ease of carry and comfort for patients of up to 160kg. MRI and CT scan compatible and X-Ray translucent.

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<th>Safe Working Load</th>
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<td>420mm</td>
<td>6kg</td>
<td>160kg/350lbs</td>
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**Najo Lite Aquatic Backboard**

The Najo Lite is our lightest and most popular Najo backboard weighing just 6.5 kg.

Angled edges, 22 hand hold positions and a tapered foot end provide excellent hand grip comfort as well as limitless lift and handling options in industrial settings or confined spaces.

The central lower slot allows immobilisation of each leg separately.

Strong, one-piece HDPE construction is 100% X-ray translucent.

Impervious to body fluids allowing for quick cleaning or decontamination.

Buoyant for water rescue operations.

Base Package: supplied with Najo Lite backboard and 3 body restraints.

Codes: BSN-L (Standard)

BSBN-PL (with pins)

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<th>Length</th>
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<tr>
<td>1830mm</td>
<td>410mm</td>
<td>6.5kg</td>
<td>204kg/350lbs</td>
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**KED PRO (Kendrick Extrication Device)**

This classic extrication device features an improved head restraint and is perfect for MVA extrications and all confined space work. It can be used as a pelvic or lower limb splint by inverting. Colour coded straps allow for quick and easy application.

Code: FWE125-2

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**Laerdal Stifneck Collar Select**

The Laerdal Stifneck Collar Select fits all adult patients and delivers the same superior immobilisation you would expect from the individual sized Stifneck Collars.

Features:

- Uses the same sizing and application method as the original Stifneck Collars
- Easy access for pulse checks through oversized trachea hole
- Room for large fingers to slide through rear panel opening for palpation
- Directions moulded into collar
- Radiolucent, MRI and CT scan compatible

Code: 980010

Distributed by www.FirstResponseAustralia.com.au  Ph +61 7 4047 7700  2022
CombiCarrier II

The innovative design of the CombiCarrier II® provides emergency medical and rescue personnel with two products in one, saving valuable storage space, weight and critical budget dollars. The CombiCarrierII functions as a scoop-type stretcher minimizing patient movement with no log rolling required, and also serves as an improved extrication board during vehicle extrication situations. The concave patient surface limits lateral movement of the victim providing more secure stabilization. The split-litter design also allows for easy removal once the patient is on the ambulance cot or delivered to the emergency department should that be desired to meet the latest protocols. Built to take a beating, many of the original units are still in operation over 15 years later.

Code: HM.CC2200P

Rescue Board Short (DHS-389RB)

The RB is the perfect extrication board with 12 speed clip points and 6 hand holds. The unique design gives both rigidity and strength plus it can be used for patient protection during extrication.

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<th>Length</th>
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<td>420mm</td>
<td>3kg</td>
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Code: DHS-389RB

Ferno exl - Scoop Stretcher

Provides superior comfort and safety to patients who need spinal immobilisation. Hinged, interlocking ends allow the halves to join beneath the patient and gently scoop them up eliminating log-roll manoeuvres and decreasing cervical spine movement.

Recessed head section to maintain proper cervical alignment.

Oval profile and angled handles provide ergonomic ease of use.

Narrow foot end frame for confined space handling.

X-ray translucent, composite material thermally treated to not get too hot or cold.

Impervious to fluids, easy to clean.

Four adjustable length options and folds for compact storage.

Includes three restraints.

Code: BSSF-EXLP (with pins and 3 restraints) BSSF-EXLG (with pins no restraints)

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<th>Length</th>
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<td>430mm</td>
<td>8kg</td>
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Fast Straps

The most reliable and easy way to secure patients to spine boards, scoops and other stretchers. Colour coded for easy application and adjustable for all lengths of patients.

Code: BRR-770
**X-Collar (The Cervical Splint)**

The X-Collar is proven to give the highest degree of cervical immobilisation compared to all other cervical collars available on the market from lateral and vertical movement, and an Adjustable Occipital Support Pad that ensures proper patient alignment. The X-Collar can ensure symmetric fit on large adults as well as on pediatric patients. They can also be adjusted asymmetrically to immobilise the patient’s cervical spine in the position found (position of comfort).

Code: XC.A-0100 (standard)

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**NEW X-Collar (The Cervical Splinting System)**

Easy one rescuer application in under 30 seconds.

- Avoids blood flow restriction to and from the brain
- Increases brain oxygenation and doesn’t affect ICP
- Standalone provides better immobilization than a conventional c-collar with head blocks and backboard combined
- Covers the widest ever range of patient sizes, from 18 to 400+ pounds
- The best tool for use with selective spinal immobilization protocols
- Cervical Splint secures above C-1 & below C-7
- Specifically designed for pre-hospital patient care
- Used in over 45 different countries by civilian and military rescue units

Code: XC.AN-0130

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**Patient Restraints**

FRA offers a complete range of restraints with various colour and length options.

These include:

- BRR-TRAVREST Two-piece five foot double bar buckle
- BRR-43017 One-piece seven foot metal buckle
- BRR-43017P One-piece seven foot plastic buckle
- BRR-43025 Two-piece five foot metal buckle
- BRR-43025SC Two-piece five foot metal buckle with speed clip connectors
- BRR-43025P Two-piece five foot plastic buckle
- BRR-43025PSC Two-piece five foot plastic buckle with speed clip connectors
- BRR-43027 Two-piece seven foot metal buckle
- BRR-430VSC Velcro one-piece restraint, variable in length, with speed clip connectors
Traverse Advantage Basket Stretcher

The Advantage Basket Stretcher is a complete redesign from any other plastic style basket stretcher available today. The fully-internal stainless steel frame provides a 1134 kg (11 kN) strength rating while giving a single-plane sliding surface on the bottom. The outer High Density Polyethylene (HDPE) shell is attached to the top tube, allowing the secondary rail to be completely exposed to provide full options for tying in your patient for the most technical rescue. Generous cut-out sections in the shell provide loads of exposed top rail for handling, and the 22 mm tubing allows for a more comfortable grip. The patient pad is made of closed-cell foam that will not allow fluids to soak into, and is able to withstand even the harshest cleaning agents. It is glued in such a manner that allows it to be removed and replaced if required.

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<th>Height</th>
<th>Weight</th>
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<td>190mm</td>
<td>15kg</td>
<td>1134kg/11kN</td>
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</table>

Standard on the Advantage Basket Stretcher is the patented StratLoad attachment points.

Code: FWETAB

Ferno 71 & 71-S Basket Stretchers

The Ferno 71 Basket Stretcher is constructed of a high density polyethylene shell supported by a permanently attached heavy-duty aluminium frame. The Ferno 71-S two-piece Basket Stretcher has the same features as the one-piece Ferno 71 Basket Stretcher but separates in half for compact storage or backpacking to a rescue site.

Features
- Brass grommets strategically located for quick use with the Ferno Adjustable Lifting Bridles.
- Moulded runners and handholds
- Moulded-in runners and handholds make it easy to handle.
- Chemical, UV, rust and corrosion resistant.
- Easily replaceable mattress is attached inside the stretcher for patient comfort.
- Supplied standard with four two-piece quick release patient

Additional Features of split 71-S
- Separates for compact storage or backpacking to rescue site
- Stretcher halves store nested together
- Stretcher is quickly assembled and secured with pins

Code: FWE71  FWE71S (split version)

DHS Basket Stretcher

This super strong rotation moulded lightweight plastic pan is suited for land retrievals and vertical and horizontal lifting.

Features
- Yellow high-density polyethylene patient shell supported and surrounded by a powder coated, monocoque design aluminium frame.
- Full length underside runners provide additional support and assists when dragging over uneven terrain.
- A fully exposed outer rail provides good handling and attachment options.
- Suitable for vertical or horizontal lifting.
- Ideal for industrial, mining or construction use.
- Restraints not included.

Code: DHS-309-7
Emergency Pole Stretchers (dual fold)

The Ferno Emergency Pole Stretchers 108A and 108AF are lightweight, high-strength emergency stretchers suitable for first aid response, industrial sites and casualty rooms.

They are made with PVC coated nylon covers that are heat sealed making them resistant to blood, body fluids and mildew and easy to clean.

All Ferno Emergency Pole Stretchers feature lightweight aluminium poles with contoured, flexible hand grips for easy handling. Both stretchers fold however 108AF also hinges at the centre permitting the stretcher to dual fold for compact storage.

Available in standard emergency orange with optional wall mounted carry cases.

Accessories include carry case for the 108AF model MCC-383B and MCC-384C for the 108A.

Code: FWE108AF (folds both ways) FWE108A

Res-Q-Mate Rescue Stretcher (310)

Res-Q-Mate Rescue Stretcher is specifically designed for rapid evacuation in building collapses, mine rescue, helicopter and confined space rescue.

The rigid frame also provides an ideal platform to evacuate suspected spinal injuries. Torso and leg flaps comfortably wrap around the patient while a head restraint and four adjustable, colour-coded, chest, thigh and lower leg straps assist in securing the patient.

Additional restraint is provided via an exterior v-shaped arm strap and a long foot end strap designed for a figure-of-eight configuration. There are also six built-in carry handles that provide rescuers with various carrying options. Constructed of high grade stainless steel and quality synthetic materials the Res-Q-Mate is impervious to oil, water, grease and other petroleum products making it easy to clean and also resistant to rot and corrosion.

When not deployed the unit folds compact and sits neatly inside a heavy-duty reflective backpack.

Each Ferno Res-Q-Mate Rescue Stretcher comes complete with a four-point lifting bridle, 50 m tag line system, adjustable head restraint, head pillow and reflective backpack.

Code: FWE2060D

LifeSaver Rescue Stretcher

LifeSaver Rescue Stretcher is a modern version of the traditional Neil Robertson Stretcher and is designed to be both quick and easy to use in horizontal and vertical lift situations where minimum bulk is a consideration.

The LifeSaver Rescue Stretcher comes complete with integral leg and torso flaps that envelope the patient like a traditional corset which is complimented by a simple head restraint, five built-in patient restraints and a long foot strap. It is fitted with various carry handles and stainless steel rings that are used at the foot and head end for guiding and lifting the stretcher in vertical applications.

The compact, roll-up design makes storing and transporting the stretcher easy. The LifeSaver Rescue Stretcher is made with full length 5 mm ribs interwoven in tough 1000 denier, high tenacity nylon fabric to provide full body splinting in a very narrow patient package.

Code: FWELS REV.01 Colour: Teal Green
Traverse Flotation Device

Provides flotation assistance during patient handling in water.

Features
- An orange 3 m long flotation collar that folds around the outer head end perimeter of basket stretchers to assist rescuers in keeping the patient's head above water line
- Flexible two piece design allows for quick and easy installation on a wide variety of basket stretchers
- Provides over 30 kg of buoyancy to keep the patient's head and torso above water line
- Convenitently stores inside the basket stretcher when not deployed, and is compatible with the Gazelle, Titan and Ferno Series Basket Stretchers
- Made with polyethylene foam covered with a nylon shell

Code: FWE471

Traverse Titan Basket Stretcher (Titanium)

Now available in a range of standard, confined space and split versions. For the ultimate in strength to weight ratio, the Titan Titanium Basket Stretchers sets a new standard for rescue litters. The ASTM Grade 2 titanium tubing is less than half the weight of the Titan Stainless Steel stretchers making them suited for applications where weight saving is your ultimate goal.

Common Key Features:
- StratLoad Attachment Points for secure bridle connection
- Reinforced 25 mm top rail
- Supplied with four steel double bar restraints
- Durathene netting allows water and air flow
- Compatible with any Ferno backboard
- Tapered feature allows easier access in confined areas
- Moulded, high density polyethylene back support

Split Version Key Features:
- Interlocked, pinless, bottom hinges
- Integral top rail with threaded collets
- Completely solid connection between the two parts
- Assemble or un-assemble in approximately 15 seconds
- Engineered to nest together for storage when split

Code: FWETTI

FWETTI-SP (split)
**The DHS Carry Sheet with removable spine**

A vital aid in the transfer of patients on and off ambulance and emergency cots.

Supplied with a removable spine allowing for easy removal of the carry sheet from under a patient and eliminating the need for log rolling.

Made from easy to clean vinyl.

Also available with moulded alloy carry handles plus a larger bariatric version.

Code: DHS-514B

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<th>CODE</th>
<th>MODEL</th>
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</table>

**FERNO Carry Sheet**

The Ferno 341 Carry Sheet is widely accepted as a vital aid in the rapid evacuation of non-ambulance patients from hazardous situations. Suitable for use with medical, surgical, psychiatric and geriatric patients, it is instantly available in emergency situations.

Code: FWE341

<table>
<thead>
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<tbody>
<tr>
<td>1750mm</td>
<td>680mm</td>
<td>-</td>
<td>159kg</td>
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</table>

**Bariatric Transfer Sheet**

The Bariatric Transfer Sheet is durable and ergonomically designed to perform bariatric transfer reliably, time and again whilst also reducing the risk of manual handling injuries.

Strong and hygienic, easy clean PVC. Six easy-grip carry handles on each side.

Carry handles fold away neatly when not required. X-ray translucent.

Code: FWE-BTS

**Body Bags**

These Body Bags are a large design with a zipper on three sides for ease of body handling.

The Body Bags are made from heavy duty PVC, and are available with or without eight integral handles for comfortable handling during transportation.

Code: DPBB-H
Ferno Stair Chair

DHS 531D chair has created much interest across emergency services as a lightweight and functional chair with the option to convert into a track chair for negotiating stairs.

Features:
- Extremely light and versatile chair
- Compact folding eliminates storage issues
- Extendable rear handles allow for varying height patients
- Adjustable for correct user-positioning during transport and stair descents
- Easy clean, fixed ABS seat panels with restraint slots
- Two rear wheel brakes
- Large 6 inch (150mm) rear wheels
- 3 inch (75mm) front swivel wheels
- Chest and lap restraints included
- Light weight - 14 kg (chair)

Chair easily connects to FWE531 Chair Track

Binder Lift

Available in 2 models (Vinyl and Nylon) and 2 sizes (standard and bariatric). It is impossible to lift properly without having handles attached to the patient. The Binder Lift secures up to 25 handles to the patient so caregivers can effectively team lift with proper ergonomics.

Code: BLVB-G
(Vinyl bariatric with bag)

Code: BLVS-G
(Vinyl standard with bag)

Code: BLWS-NB
(Nylon bariatric with bag)

Code: BLWS-NS
(Nylon standard with bag)

Evac-U-Seat

Evac-U-Seat is ideal for the emergency evacuation of patients or for moving a patient from a seated position to a bed or stretcher. It is constructed of tough reinforced nylon that is machine washable.

Four handles assist in moving the patient short distances and a simple patient leg/waist strap provides patient security. The Evac-U-Seat can remain underneath the stretcher mattress or be attached to the stretcher frame in the supplied carry case. Rated to 152 kg.

Code: VRES EVAQ V
**Ferno F2 Monobloc**

The Ferno F2 Monobloc provides a safe, ergonomic and reliable patient handling solution. The independent leg design supports the patient’s weight while loading and unloading reducing strain on medics. Easy to use controls and independent leg operation provide fast, safe loading and unloading from the ambulance.

---

**Stryker Power-PRO XT - Powered Ambulance Cot**

Industry-leading powered ambulance cot features a battery-powered hydraulic system that raises and lowers the cot at the touch of a button.

Our industry-leading powered ambulance cot assists in lifting and lowering the cot. Innovative battery-powered hydraulic system raises and lowers the cot at the touch of a button

Easy-to-use manual back-up system

Retractable head section enables navigation in tight spaces in any height position

Automatic high-speed retract feature, XPS Siderails, Steer-Lock, SMRT Battery Kit

---

**Stryker Performance-PRO XT - Manual Ambulance Cot**

Our Performance-PRO XT manual cot has a 700 lb. weight capacity and a retractable head section for 360-degree mobility in any height position.

Stryker’s sturdy 700 lb capacity manual X-frame cot.

Retractable head section provides 360-degree mobility in any height position

Three-position adjustable load height for proper body mechanics when loading and unloading

Textured head and foot end lift and grip design. Duplicate foot end controls

---

**Stryker MX-PRO R3 - Manual Ambulance Cot**

Our lightweight, 650 lb. capacity and easy-to-handle manual ambulance cot. Lightweight, durable aluminum construction.

Transport at load height capability. Positive action height adjustment

Easy-to-use release handle design

---

**Talk to our sales team about fasteners, accessories and the complete range available for all stretchers**
First Response Australia is proud to announce the expansion of its product portfolio by introducing the complete range of FERNO products.

First Response Australia is your approved distributor for Nth Queensland and PNG.

FERNO’s range is massive, including Emergency & Rescue, Height Safety, Rock Climbing, Mortuary and more. The quantity of products unbelievably extensive.

To see the range of product visit [http://www.ferno.com.au/home](http://www.ferno.com.au/home) and then contact us at First Response Australia for your quotation and supply.
SMART Triage

SMART Triage Pack

The Smart Triage Pack gives the ultimate practical solution to effective on scene triage. By holding the key triage equipment, it initiates a systematic and thorough response, allowing for the rapid triage of adults and children at any scene, which has proven invaluable in enhanced control.

Caters for up to 20 casualties.

Includes: 1 x Adult Sieve, 20 x Smart Tags, 10 x Australian Bar-coded Deceased Tags, 20 x WMD Tags, 5 x Litesticks, 2 x Pencils, 1 x Smart Tape

Code: TS73212-AUS

SMART MCI Triage Pack

This instant MCI grab bag contains four SMART Traige packs, allowing to cater for up to 80 casualties.

Also contains a SMART Commander.

Code: TSG.73210-AUS

SMART Triage Commander

The Smart Commander™ is the ideal tool for any chief or commander, it provides a key component for your training, risk assessment and incident response. This flexible tool kit has proven to be effective all over the world with additional WMD scene control boards available for special incident response function in the hospital setting and improve accountability.

When ordering ensure that you specify “Hospital Boards”.

Includes: 1 x Incident Sketch, 1 x Control Board, 3 x Plan Holders, 2 x Dispatchers & 2 x Pens

Code: TSG.73211-AUS

SMART Triage Education Pack

Complete with set of demonstration equipment, includes instructors CD and training presentations and provides practical exercises and casualty scenarios.

Includes: 1 x Presentation CD, 1 x Training Booklet, 1 x Training DVD, 4 x Smart Tags, 4 x Adult Sieves, 1 x Australian Bar-coded Deceased Tags, 4 x WMD Tags, 2 x Litesticks, 1 x Set of Casualties, 1 x Smart Tape

Code: TSG.73220-AUS

SMART Triage Tag (Replacement Pack)

Code: TS.73215-20 (Pack of 20)
**i-gel Airways**

The i-gel airway is a novel and innovative supraglottic airway management device, made of a medical grade thermoplastic elastomer, which is soft, gel-like and transparent. The i-gel is designed to create a non-inflatable anatomical seal of the pharyngeal, laryngeal and perilaryngeal structures whilst avoiding the compression trauma that can occur with inflatable supraglottic airway devices.

The simple, safe and rapid solution, i-gel is incredibly easy to use. A proficient user can achieve insertion of the i-gel in less than 5 seconds. With no inflatable cuff, i-gel provides a safe and rapid airway management solution.

- **Size 1**: Code: 8201 (Paediatric)
- **Size 2**: Code: 8202 (Paediatric)
- **Size 3**: Code: 8203 (Adult)
- **Size 5**: Code: 8205 (Adult)
- **Size 1.5**: Code: 8215 (Paediatric)
- **Size 2.5**: Code: 8225 (Paediatric)
- **Size 4**: Code: 8204 (Adult)

---

**AIRWAY KIT with ResQPOD**

This unique kit incorporates the latest innovation in advanced airway management and circulatory enhancement.

Included in the kit are:
- 3 x i-gel Airways (size 3, 4 & 5)
- 1 x Lubricant & Ribbon, Gloves
- 1 x ResQPOD
- 1 x Carry Case

<table>
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<tr>
<th>Code: FRA/AWK</th>
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<tbody>
<tr>
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</table>

---

**The BAG II™ Disposable Resuscitator - Laerdal**

The bright yellow disposable resuscitator by Laerdal. Temperature stability, versatility, space-saving configuration and ergonomic body.

- Adult Code: 845111
- Child Code: 845121
- Infant Code: 845131

---

**Laerdal Silicone Resuscitators - Reusable**

Over the past 35 years, Laerdal Silicone Resuscitators have proven to be a leader in reusable silicone resuscitators. The new design enhances convenience and maintains the outstanding quality, efficiency and economy that healthcare professionals have come to rely on.

- LSR Adult Code: 87005333
- LSR Pediatric Code: 86005133
- LSR Child Code: 85005133
- All Complete in Compact Case

---

**Pocket Resuscitation Mask (Laerdal)**

The Laerdal Pocket Mask is the most widely used CPR mask in the world. Its one way valve and hydrophobic filter enable effective ventilations and provide outstanding user protection.

- Pocket Mask with gloves in Yellow Hard case. Code: 82001133
- Pocket Mask with gloves in Blue Soft Pack. Code: 82004033
- Paediatric Pocket Mask in Soft Pack. Code: 820050
Gentec Oxygen Regulator (with Therapy outlet)

When quality and reliability matter, Gentec’s click style regulators always delivers. Model 286MB-25LY2A has a 25 L/min flow rate capacity, with 1 hose barb outlet.

Features:
- Oxygen use
- Chrome-plated brass body
- 3000 psi maximum inlet pressure
- 1-1/2" diameter UL-listed gauge
- Complies to CGA standards
- Internal relief valve
- Hose barb outlet
- Piston design regulator
- Sintered bronze inlet filter for longer service life
- Easy to read flow rate window
- Meets ignition testing for oxygen service

Code: 286MB-25LY2A

Gentec Oxygen Regulator (with HP SS Outlet)

When quality and reliability matter, Gentec’s click style regulators always delivers. Model 286MB-25LY2A has a 25 L/min flow rate capacity, 2 self seal SIS and is built with 1 hose barb outlet.

Features:
- Oxygen use
- Chrome-plated brass body
- 3000 psi maximum inlet pressure
- 1-1/2" diameter UL-listed gauge
- Complies to CGA standards
- Internal relief valve
- Hose barb outlet
- Piston design regulator
- Sintered bronze inlet filter for longer service life
- Easy to read flow rate window
- Meets ignition testing for oxygen service

Code: 286MB-25LYA

Main Flow Bacterial/Viral Filter

22 mm ID x 15 mm ID/22 mm OD.  Bacterial efficiency 99.999+%; viral efficiency 99.99+%
Dead space is 42 mL.  Flow resistance approximately 1.5 cm H2O at 60 lpm  Individually packaged.  Code 2500a

Face Shield Key Ring (Laerdal)

The Laerdal Face shield with filter, on a convenient Key Ring.  Clips onto belt loop,handbag, or fits in a pocket.

Face Shield CPR Barrier Key Ring  Code: 460008

EMT Ventilator Kit (with Oxygen Hose)

A manually-triggered breathing device providing greater versatility, improved safety and enhanced performance over current devices. The EMT Ventilator is designed to flow at UP TO 40 litres per minute during the manually-triggered breath. During the spontaneous breath, the EMT Ventilator functions to provide minimal work of breathing for the patient with a low initial opening pressure and a built-in pneumatic circuit that provides gas flow as high as 115 litres per minute with pressure limited to 60 cm H2O.  If ever a blockage causes the airway pressure to rise the EMT Ventilator offers a superior function of immediately cutting all gas flow and allowing immediate exhalation and depressurisation of the airway.  Most other demand valves trigger a warning but do not release the causative agent, the pressure.

This unit has multiple safety features making it the safest and most sensitive trigger demand valve on the market.

Included is the EMT Ventilator, 2 mtr of oxygen hosing with Australian Standard handwheel  Code: 50-002-L576F-0000
Oxygen Therapy Mask (Medium Concentration)

These are semi-soft transparent plastic face masks capable of delivering oxygen concentrations ranging from 24% up to 60% to breathing patients. They are disposable masks some being fitted with a metallic ribbon that bends around the nose.

Adult Therapy Mask MC - Code: 2002
Child Therapy Mask MC - Code: 2003

Oxygen Therapy Mask (High Concentration)

These are similar to the standard therapy mask above but have a reservoir attached. It has 3 one way valves fitted (two side ports and reservoir). It allows for the highest possible concentration of O2 required. It allows the patient to breathe in oxygen from the reservoir with very little dilution from the environment and exhale only to the environment and not back into the reservoir.

Adult Therapy Mask HC - Code: 2014
Child Therapy Mask HC - Code: 2015

Laryngeal Mask Airways (LMAs)

A first-generation airway with the added benefits of integrated cuff pressure monitoring

The LMA® Unique™ (Silicone Cuff) Airway with Cuff Pilot™ Technology from Teleflex combines all the features of the LMA® Unique™ Airway with the added benefits of integrated cuff pressure monitoring and a silicone cuff.

Available sizes: 1, 1.5, 2, 2.5, 3, 4, 5 and 6.

The LMA® Supreme™ Airway from Teleflex is designed to increase efficacy and safety versus first-generation devices. Specific design features aimed at reducing the risk of aspiration, together with extensive clinical evidence supporting its use across a broad range of procedures, make the LMA® Supreme™ Airway a suitable option for both routine and more challenging cases.

Available sizes: 1, 1.5, 2, 2.5, 3, 4 and 5.

The LMA® Fastrach™ Designed for the anticipated or unanticipated difficult airway situation and for CPR. Facilitates continuous ventilation and intubation. The rigid handle insertion, removal and adjustment to enhance oxygenation and alignment with the glotties

Available sizes: 3, 4 and 5.

The LMAs come in 14 various models - resusable and single use, to suit every application.

Contact our sales department for further information

Endotracheal Tubes (ETT)

A Tube for Every Application. Thanks to an extensive and versatile range of Rüsch® and Sheridan® Endotracheal Tubes, Teleflex delivers a quality solution for both you and your patient. All endotracheal tubes are designed to feature an excellent I.D. to O.D. ratio, biocompatible materials, thin-walled low-pressure cuff design and a smooth tip to facilitate safe insertion.

Contact our sales department for further information regarding types and sizes

Contact our sales department for further information regarding types and sizes

Oxygen Therapy Mask (Medium Concentration)
**SSCOR Quickdraw Suction.JR**

The S-SCORT...JR.® Quickdraw® provides vacuum as efficient as any large aspirator, but weighs just over 1kg and easily fits into an airway bag. It is very lightweight and does not need to be carried as a separate piece of equipment. Two battery options are available for the Quickdraw. The Model #2400 utilizes a rechargeable sealed lead acid battery. Charge the Model #2400 directly from vehicle power, from an AC wall adapter or charge batteries remotely with the desktop charging system.

The Model #2403 utilizes replaceable alkaline battery packs, which offer extended run time to minimize dependence on charging protocols, cables and power sources.

Code: SCR.2403-230

---

**Aneathestic Resuscitation Masks (Economy Silicon)**

These masks come in various sizes, ensuring an effective seal. They are usually transparent to permit the patient’s airway to be monitored by the rescuer. They are intended for IPPV (resuscitation) or 100% O2 via Demand when fitted to a Demand Valve.

Material: Poly carbonate and/or silicon rubber, Autoclavable up to 134°C

- Economy Silicone Mask No. 0 Infant - Code: 5120
- Economy Silicone Mask No. 1 Large Infant - Code: 5121
- Economy Silicone Mask No. 2 Child - Code: 5122
- Economy Silicone Mask No. 3 Large Child - Code: 5133
- Economy Silicone Mask No. 4 Adult - Code: 5134
- Economy Silicone Mask No. 5 Large Adult - Code: 5135

---

**Oropharyngeal Airways (Guadel)**

- Oropharyngeal Airway 40 mm Colour Pink - Code: MA7636
- Oropharyngeal Airway 50 mm Colour Blue - Code: MI012
- Oropharyngeal Airway 60 mm Colour Black - Code: 2223a
- Oropharyngeal Airway 70 mm Colour White - Code: 2224a
- Oropharyngeal Airway 80 mm Colour Green - Code: 2225a
- Oropharyngeal Airway 90mm Colour Yellow - Code: MA7632
- Oropharyngeal Airway 100 mm Colour Red - Code: MA7631
- Oropharyngeal Airway 110 mm Colour Orange - Code: MA7630

---

**V-Vac Suction Starters Kit**

Laerdal’s V-VAC Manual Suction Unit - ideal for First Responder emergency kits and as back-up suction. One-handed operation, one-piece disposable cartridge, and unique no-clog suction tip make the V-VAC an easy to use device.

Includes: Spare Cartridge, Suction Catheter and Adapter Tip.

Code: 985000

---

**Silicon Resuscitation Mask/Viral Filter Pack (Peadiatric & Infant)**

This bundle includes an infant and paediatric Silicon Resuscitation mask with a viral/bacterial filter in a convenient cryopak. This fits easily into any first aid or trauma kit and is on the ready. Allows for safe administration of Rescue Breaths in resuscitation. A MUST for any workplace that looks after infants and children.

Code: FRAS1S

---

**FRA Pocket Resuscitation Mask/Viral Filter Pack (Adult)**

FRA have bundled together in a convenient cryopak the Laerdal Pocket mask with a viral/bacterial filter. This fits easily into any first aid or trauma kit and is on the ready. Allows for safe administration of Rescue Breaths in resuscitation.

Code: FRAMFP
Laerdal Compact Suction Unit (LSU)

The Laerdal Suction Unit is used all over the world by countless providers as it is:

Powerful and effective  Preparred for emergency situations  Effective at improving patient safety

The suction unit’s quiet running and shock & splash proof design makes it an excellent option in nearly all settings. In extreme situations, the LSU can reach a vacuum of 500 + mmHg and has a flow rate of >25 LPM, exceeding International Standards.

Code: LCSU 78000033 (with cannister)  LCSU 78003033 (with bag)

Suction Easy

Suction Easy is an Oral Suction Device used to effectively clear the oral pharynx, without question, one of the most critical of basic rescue skills. Suction Easy will not only facilitate training but also provide rescuers with the quickest, safest, and most effective form of immediate oral suction available.

Fluid Capacity > 1,000 cc , Weight 0.2 kg  Vacuum Force 100 mm Hg

Code: EMI-610

SSCOR VX-2

The SSCOR VX-2 is a portable, powerful battery powered suction unit that can be mounted in the action area of an ambulance and used as onboard suction. The optional charging/retention bracket connects the VX-2 to vehicle power at all times. With its variable regulator and gauge, outward facing controls, and drawing its power from the vehicle, the VX-2 is setup for on-board suction.

If portable suction is required at the scene, the VX-2 can easily be removed from the retention bracket and used as portable suction, drawing power from its battery.

The VX-2 comes equipped with a battery care system which insures the battery is charged to an optimal level, prevents deep discharge and indicates battery condition.

Code: SCR.2310BV-230

Laerdal Compact Suction Unit 4

The LCSU 4 is our most advanced compact unit. Weighing only 1.5 kgs and having a flow rate of 30 LPM, the LCSU 4 is the perfect tool for first responders and medical personnel. The disposable canister that clicks in place removes the hassle of external tubing that could slow down the rescue process.

With power ranging from 50-550 mmHg, this portable suction unit can be used on all patients, from newborns to adults. With the pediatric range indicator and LED display, the LCSU 4 makes suctioning in the most difficult situations, easier.

Code: LCSU4 880051 - 800ml  LCSU4 880052 - 800ml  RTC A(Commercial aircraft allowed)  LCSU4 880061 300ml

SSCOR Duet Portable Suction

The S-Scort new Duet is a powerful, portable AC suction unit, with battery back-up. With airflow greater than 30lpm at the end of a patient tube, the new Duet will give you the suction you need for all constant suction and emergency care procedures. Emergency suction can be conveniently stationed on stand-by, anywhere you need it. The optional retention bracket attaches the new Duet to a cart or wall.

Code: SCR.2314NB-BEM.2403
First Aid Training Kit

This kit has all equipment required for First Aid trainers to conduct a First Aid class of up to 20 participants. Have your students work out of a real First Aid kit.

It contains:
- Crepe bandages
- Snake Bite bandages
- Assorted Dressings
- Triangular bandages
- Conforming Roller bandages
- Shears
- Training Asthma Puffers and Spacers
- Training Epipens
- Thermal Blanket
- Rugged First Aid Box

Code: FRA/TGK

Little Anne (4 pack)- QCPR

Little Anne QCPR is now available with a gaming element and feedback technology. This helps instructors improve both CPR training quality, classroom efficiency and learner engagement. Monitor up to six manikins at a time with the QCPR Instructor app, or train one-to-one with our QCPR Learner app. Stay on top of every participant’s progress. Code: 124-01050

Little Junior QCPR

Little Junior QCPR allows an instructor to monitor up to six learners at the same time from the palm of their hand. The QCPR Instructor App provides an easy to view performance summary that highlights which students may require further guidance. At a glance, you can see who is not compressing deeply enough, who is not compressing at the correct rate and who is over ventilating. Students can monitor their own performance with the QCPR Learner app or the tethered SkillGuide device. Code: 128-01050

Baby Anne

Baby Anne was developed to provide effective infant CPR training without compromising realism or quality of chest compressions and ventilation. Realistic chest compliance means students can experience the proper technique required for chest compressions on infants. Foreign-body airway obstruction feature allows the release of a foreign-body obstruction to be practiced through back blows and chest-thrust techniques. Code: 130-01050

ZOLL AED3 Trainer

The most realistic AED trainer on the market. Made specifically for ZOLL’s new AED3. Acts just like a real AED, senses when pads are applied and begins analysis. Gives actual ‘Real-Time’ feedback for depth of compressions and rate. Code: 8028 0000 01-07

Contact us for other brand details.

Adrenalin Autoinjectors Trainers

Epipen Trainer Code: 799528
Anapen Trainer Code: 02-0038

Manikin Face Shields (36 per role)

Disposable face shields with a low-resistance filter. Code: ASM01

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The average number of days lost through sick leave after a chemical injury reduced from 8 days to 0.18 after the introduction of Diphoterine®. Furthermore no secondary healthcare was required, however after the use of water to wash burns 25% of cases required simple care and 75% required medical treatment.

Why use DIPHOTÉRINE® or HEXAFLUORINE® ?
- To stop the chemical's action on the eye or skin and to easily remove it
- To increase effectiveness in comparison with washing with water or saline solution:
  * Improved intervention time for optimal efficacy use within one minute as opposed to 10 seconds for water washing
  * Effective for binding a wide variety of different chemical substances
  * Decreases requirements for care beyond initial decontamination, sequelae and lost work time
  * For hydrofluoric acid: simultaneous action on both its corrosiveness and toxicity
- In the event of delayed washing:
  * Diphotérine® stops the chemical’s harmful effects,
  * Has a positive effect on the healing time, facilitating patient management

The product has been approved by the Therapeutic Goods Administration for use in Australia and comes in a variety of formats, designed for various applications. Diphoterine® and Hexafluorine® are now used all over the world by major industry, as well as emergency service workers.

### SIEW 50ml Individual Eyewash

In the event of an eye contamination use SIEW 50ml individual eyewash within the first 10 seconds. Instant PPE, comes in its own pouch to be worn on the belt.

Code: 18H055

### Micro 100ml Diphoterine Aerosol
### Mini 200ml Diphoterine Aerosol

In the event of a skin contamination use:
- Micro 100ml for the hand and face within the first minute
- Mini 200ml for the leg and arm within the first minute

### Eyewash 500ml Portable PVC Bottle (with Eyecup)

In the event of an eye contamination use
Eyewash 500ml PVC bag within the first minute (may be used in very small skin splashes).

Available in Diphoterine and Hexafluorine

**Pouches**

Hiviz Pouches to suit the 100 & 200ml Aerosol Spray or a combination of 100ml Aerosol Spray and Individual Eyewash. Easily attached to a belt ensuring instant PPE availability.

- Code: 18H074 To suit 100ml Diphoterine Spray & 50ml SIEW
- Code: 18H071 To suit 100ml Diphoterine Spray
- Code: 18H075 To suit 200ml Diphoterine spray

**Diphoterine Mural Eyewash Station (Wall Mounted)**

The Diphotérine® wall-mounted station is designed for washing chemical splashes from the skin, especially the face and eyes. It contains two 500 ml bottles of Diphotérine® (LPM) for eye rinsing. It also incorporates a MINI DAP containing 200 ml of Diphotérine® for decontaminating small skin splashes (on the face or arm).

- Code: 18H100

**Hexafluorine Mural Eyewash Station (Wall Mounted)**

The Hexafluorine® wall-mounted station is designed for washing chemical splashes from the skin, especially the face and eyes. It contains two 500 ml bottles of Hexafluorine® (LPM) for eye rinsing. It also incorporates a MINI DAP containing 200 ml of Hexafluorine® for decontaminating small skin splashes (on the face or arm).

- Code: 18H102

**5 L Refills - Diphoterine / Hexafluorine**

Exchange cylinders are available for both Diphoterine and Hexafluorine 5L bottles.

- Code: 18H069 KUDAPD Diphoterine Exchange Portable Shower
- Code: 18H070 KUDAPF Hexafluorine Exchange Portable Shower

**DAP Autonomous Portable Shower 5L**

In the event of skin contamination, use DAP 5 litre for full body decontamination, begin rinsing within 60 seconds of chemical.

Available in Diphoterine and Hexafluorine

- Diphoterine 5LT Portable Skin Shower. Code: 18H057
- Hexafluorine 5LT Portable Skin Shower. Code: 18H062

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The First Line of Protection Against Airborne Viruses and Bacteria

NanoStrike is the unique, patented technology at the core of all Novaerus portable air disinfection devices. This nanotechnology inactivates all airborne microorganisms on contact providing the first line of protection against viruses and bacteria.

- Patented technology harnessing multiple pathogen inactivation processes in one powerful strike
- Inactivates at the DNA level in a sub-second time frame
- Uniquely bursts the pathogen cell, preventing self-healing
- Multiple pathogen inactivation processes guarantee no future antimicrobial resistance can develop
- Lowest total cost of ownership of any air purification technology
- Powerful but gentle for 24/7 use around the most vulnerable of people

NOVAERUS NV800
Safe and effective protection for home, workplace, hospital wards, patient waiting and consulting rooms, training rooms, aged care and childcare facilities.

Designed for continuous air disinfection and odour control in small indoor spaces, the Novaerus NV200 uses patented filter-free ultra-low energy plasma technology with a single speed fan.

Pathogens, odours, volatile organic compounds and particulates are destroyed or rendered harmless as they pass through the dielectric plasma field.

Designed for continuous air treatment, disinfection and odour control in small indoor spaces, the Novaerus NV800 uses patented, filter-free, ultra-low energy plasma technology to avoid the bio-hazards created by filter-based units.

The Novaerus NV800 is quiet and ideal for use in low-noise environments. Bedrooms, studies, dormitories, treatment rooms, board rooms and nurseries can all benefit from Novaerus clean air.

Novaerus dielectric plasma discharge technology is safe for continuous use around infants, the elderly and those vulnerable to airborne contaminants.

Dielectric plasma discharge technology is safe for continuous use around infants, the elderly and those vulnerable to airborne contaminants. Dielectric plasma does not use hazardous chemicals and does not require filters.

The NV800 filters 260m³/hour and covers up to 60m²

NOVAERUS NV200
Safe and effective protection for home, workplace, board rooms, patient waiting and consulting rooms, aged care and childcare facilities.

Assists with safe reducing volatile organic compounds and particles that affect serious respiratory problems.

Has all the features of the NV800.

The NV200 filters 50m³/hour and covers up to 20m²
**Schiller - Cardiovit AT-1 G2 ECG Monitor**

Enhanced with the latest technology, the AT-1 G2 distinguishes itself by its outstanding signal quality and the newest interpretation algorithm. User-friendliness is guaranteed with step-by-step workflow and easy patient data entry. A colour screen and an easy-to-clean keyboard complete this intuitive and reliable electrocardiograph.

**ADVANCED CLINICAL ALGORITHM**

ETM: One of the industry’s most renowned 12-lead ECG interpretation programs.

CCAA: SCHILLER’s Culprit Coronary Artery Algorithm is used outside the hospital whenever a fast decision on chest pain is required immediately. It locates the obstruction site in the coronary artery and thereby the size of the cardiac area at risk.

Code: SCH-OA.107000

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**Welch Allyn Connex Spot Monitor**

The Connex Spot Monitor features an easy-to-use, vivid touchscreen display and provides accurate vital signs measurement including blood pressure averaging, spot checking, interval monitoring and custom scoring across patient populations.

The vital signs monitor connects wirelessly to your EMR and sends vitals to the patient chart from the point of care to help improve efficiency. Its upgradeable design and custom configurations include optional wall unit integration, industry-leading thermometry and pulse oximetry choices, connectivity and other mounting/mobility options.

In addition, the Accessory Power Management Stand with WhisperDrive™ technology features additional power backup, providing up to 17 hours of on-time, alleviating the need to charge the monitor as frequently.

**Vital Signs Monitor Features:**

- SureBP® technology can provide BP in only 15 seconds
- Connex Scoring App calculator for custom protocols (e.g., NEWS, MEWS)
- BP averaging to help ensure accurate hypertension diagnosis
- Supports resident list workflows for long-term care settings
- Braun ThermoScan® PRO 6000 Thermometer
- Partnerships with more than 90 leading EMRs including Epic® and Cerner®
- Nonin SpO2 technology
- Add to integrated wall system for complete patient exam workflow
- Scale connectivity to Detecto, Health o meter® and SECA scales
- Mobile stand option includes work surface with integrated battery for extended usage

**Welch Allyn Connex Spot Monitor Mobile Work Stand**

This is a convenient mobile work station with storage compartments for all your accessories including cuffs, probe covers and sensors.

**Features:**

- Durable metallic construction
- Sturdy 5 star castor base
- Storage compartments for cuffs, probes, sensors
- Extra shelf for equipment or patient files
- Lockable wheels to secure stand in place

Code: Monitor 71WE-6

Code: Stand 70000-MS3
Emergency Cart (Standard & Rural/Remote)

Body of trolley consists of a one-piece, round-edged unit made of Baydur polyurethane (produced by Bayer AG), which is washable, disinfectable and resistant against diluted acids, alkaloids and solvents. It is self-extinguishing (UL V0 class) and latex-free. For safety, handles are moulded into the body. Trolley’s top have a 4-sided moulded containing rim to avoid any spilling/falling of material.

Standard body always includes: 4 wheels Ø 125mm -3 with brake and 1 antistatic, 2 clear plastic swinging pockets (for IV bottles/patient files), drawer for medications basin, stainless steel AISI304 medication basin (into medication drawer), sliding work surface, ampoule opener, front space (for defibrillator gel), used needles/sharps bucket (1.5 lt capacity), life-saving drugs drawer(lockable), water bottle holder, waste bin with lid foot operated, oxygen tank holder for max 3 lt. bottle (oxygen cylinder not included), 2 rear hooks, catheters compartments. All around bumper.

The standard trolleys always include:
- drawer for medication basin with stainless steel 18/10 medication basin;
- a lockable life-saving drugs drawer;
- used needle bucket/used cotton waste container;
- ampoule opener;
- waste bin with lid;
- oxygen tank holder*;
- catheters compartments;
- sliding working top surface;
- 2 clear plastic swinging pockets (for IV bottles/patient files);
- bottle holder;
- 2 utility hooks;
- front storage.

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Code: CBLCAE005

Patient Trolley - 5000XR SAHF Trauma Stretcher

Specifications:
- Height Adjustment: 64cm x 98cm
- Zero Clearance / Full Length Side Rails: 191cm x 32cm
- Raise / Lower Pedals: Head / Foot or Side Access
- Hands Free Trendelenberg / Reverse Trendelenberg: +18 Degrees to -18 Degrees
- 20cm All Surface, Four Wheel Locking Casters
- “Total View” Full Surface Accessibility for Cassette Placement
- Techlem “Accu-Steer” Fifth Wheel Steering
- Techlem “Posi-Lock” Braking System
- Pneumatic Assist Head Section: 0 Degrees to 90 Degrees
- Wraparound Bumper and Accents Available in 12 Colours**

Code: 5000XR

Distributed by www.FirstResponseAustralia.com.au Ph +61 7 4047 7700 2022
TECHLEM Stretcher

There is a stretcher to suit every need in your hospital or clinic. Here are just some of the models available:

- Series 500
- Series 5000BR (Bariatric)
- Series 5000W (Extended Stay)
- Series 5000XR (Trauma)
- Series 4500CFS (Compact Stretcher)
- Series 4500GYN (Gynaecology)
- Series 4500/4500N (Fold Down Rail)
- Series 1100/100N (Fixed Height)
- Series 5000C (Cardaver)
- Series 5000BRC (Bariatric Cardaver)
- Series 7600 Transfer

Contact us for a complete brochure on the Techlem range of stretchers and accessories e.g. IV stands.

Distributed by www.FirstResponseAustralia.com.au  Ph +61 7 4047 7700  2022
**Hausted Horizon Hydraulic Stretcher**

The Hausted Horizon Hydraulic Stretchers is designed to provide a high level of versatility, premium features for lasting and consistent performance, and ease of use and maintenance. This unit can support a patient during induction, transport, treatment, and recovery functions, avoiding unnecessary patient transfers to other equipment. Surfaces and rails are made of high quality materials for durability and cleaning ease. The Hausted Horizon Hydraulic Stretcher is easy for healthcare staff to maneuver, stop, and adjust because of all the assistive systems incorporated into its functions. Storage and accessory attachment capabilities are engineered into the design. The Hausted Horizon Hydraulic Stretcher is the optimal choice for multi-purpose transport, treatment and recovery support.

Code: 462-EMC-ST

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**Hausted Horizon X-Ray Trauma Stretcher**

Hausted Horizon Series X-Ray Trauma Stretcher is intended for transport, treatment, and recovery of patients intra- and inter-departmentally in healthcare facilities.

- This unit offers unparalleled full length x-ray capabilities, the security of a treatment table, and mobility of a stretcher
- The radiolucent patient surface allows clear imaging. To ensure patient comfort, the patient surface can be adjusted through a variable range of positions, including stretcher height adjustment and backrest adjustment
- Easy-rolling casters provide full mobility and maneuverability. The integrated x-ray cassette tray is readily accessible; automatically centers the cassette into the tray; tracks full length and width; and can be conveniently loaded and aligned on either side of the stretcher
- To ensure patient comfort, the patient surface can be adjusted through a variable range of positions, including stretcher height adjustment and backrest adjustment
- Seamless thermoformed base cover with storage and built-in oxygen tank holder
- Code: 468-XRY-ST

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**Hausted Horizon Electric Powered Stretcher**

Designed to meet your bariatric patient management needs.

The Hausted Horizon Series Multi-Purpose Stretcher is intended for transport, treatment and recovery of patients intra- and inter-departmentally in healthcare facilities.

A multi-function stretcher which can perform a wide range of duties in any department. The extra wide patient surface provides maximum patient comfort, while the electric/battery powered controls provide safety and convenience for the patient and care provider.

The electric/battery powered patient surface can be adjusted through a variable range of positions to include stretcher height adjustment, backrest adjustment and knee flex capability.

The mattress pad is made from high-density polyurethane foam covered with a seamless latex-free vinyl fabric thermoformed base cover making it easy to clean. The base design includes a built-in oxygen tank holder and storage area for patient belongings.

**Product Features**

- A fully-powered bariatric stretcher with pendant control and caregiver lockout control module
- Powered unit with head, foot, hi-low and Trendelenburg/reverse Trendelenburg as standard
- A full 81cm wide patient surface with full length side-rails
- Emergency backrest release lever is located conveniently on both sides of unit, which allows for quick positioning
- Excellent choice for 23 hour stays. Code: HAUS4D2DPAST

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**Distributed by www.FirstResponseAustralia.com.au Ph +61 7 4047 7700 2022**
**Basic Dressing Packs**
Sterile dressing packs are convenient, requires no preparation time, convenient and easy to use.

Basic Dressing Pack Content:
- 1 x PE/Cellulose Sterile Field - Blue, 50x50cm
- 1 x Dressing Towel, 40x40cm
- 1 x White Dressing Tray graded swab drainage area, 140x130x18mm
- 5 x Non Woven Swabs, 4 ply, 7.5x7.5cm
- 3 x Disposable Plastic Forceps, 2xBlue, 1xYellow, 11cm

Code: WDPOO6

**Suture Packs**
Multigate sterile suture packs are convenient, use stainless steel products, and a must have for anyone performing suturing procedures.

Contents:
- 1 x Adson Tissue Forcep 12cm Normal
- 1 x Dressing Forcec 12.5cm
- 1 x Forceps 107mm PS Blue New Generation
- 1 x Iris Scissor 11.5cm Straight
- 1 x Mayo Hegar Needle Holder 15cm
- 1 x Mediclean 35 x 60cm Large
- 5 x N/W Balls 2.5cm Latex Free
- 3 x N/W Swabs 7.5 x 7.5cm 4P Bulk
- 1 x Protex Drape 60cm x 60cm Blue 54gsm
- 1 x Scalpel with Blade #15

Code: 1591658

**Instrument Trolley (Stainless Steel)**
Stainless steel construction

1 Drawer - 125mm deep

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Shelf rail

75mm castors

Code: GM.AXO80 (with castors)

**Instrument Trolley (Stainless Steel)**
Stainless steel construction

Reinforced underbracing

Rails to three sides of shelves

75mm castors

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**Anaesthetic Trolley (Stainless Steel)**
Stainless steel construction

6 Full width drawers

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**Kick Bucket (Stainless Steel)**
Stainless steel construction

Bucket - 11.4 litre with stand

Code: GM.AX240
**IV Pole / Stand**

- Stainless steel construction, 5 Leg weighted base, 50mm twin castors
- Height 1350 - 2050mm
- Code: AX217

**IV Pole / Stand**

- Polymer base, 5 Leg base
- Height 1350 - 2100mm
- Code: AX216

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**Examination Couch**

- Adjustable head section
- Tubular frame
- Code: AX357

**Privacy Screen**

- Panel size 900 x 1400
- Unfolded 2700 x 1700
- Powder coated frame. Includes curtains - 50mm castors
- 3 Fold Screen Code: GM.AX411
- 2 Fold Screen Code: GM.AX420

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**Mayo Table (Stainless Steel)**

- Tray size 560 x 410mm
- Stainless steel construction
- 3 Leg base
- 75mm castors
- Code: MAYO 0254

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**Linen Skip - no lid**

- Stainless steel construction
- 75mm castors

**Oxygen Cylinder Trolley**

- Epoxy coated
- 150mm castors
- Code:
  - D SIZE - JGMEDCD
  - E SIZE - JGMEDE
Series 1 LED Examination Lamp Double Joint Arm
Optimal warmth-absorption through a doubled-wall housing of the lamp
Working radius: appr. 1.100 mm
Total weight: appr. 2.9kg
Code: L100081A

Magnifying Light Round with Table Clamp
Superlux Magnifying Examination Light provides light with magnification and the LED magnifying lamp will typically provide white light, and is more energy efficient.
Desk model round magnifying light
Shadow-Free diffused lighting
Can be bench, floor or wall mounted
Supplied with heavy duty bench clamp
Spring balanced joints, easy to adjust
Circular lens, 120mm diameter, 2 x magnification
22 watt Fluorescent Lamp
Comes complete with G-clamp base for fixing to desks and tables
Code: MLR

Series 5 Examination Lamp Ceiling Mount
Light quality – great quality, temperature controlled "Osram LED" generates primary light with a very high color rendering, long lifetime and a consistent light quality
The multiple light mixture and the gloss metal reflector generate a homogenous light as well as a shadow free and non-glaring working area
Highest energy efficiency points out appr. 65.000 lux luminous power and appr. 30 Watt energy consumption. The adjustable 4-Step-Dimmer guarantees an excellent visibility
Best hygiene properties developed through polished, closed and seamless surfaces (NO louvres) as well as an sterilizable handle
Comfortable handling thanks to weight-balance, low-friction and cardanic positioning as well as no adjustments
Code: L527067A

Series 5 Examination Lamp Mobile
Highest energy efficiency points out appr. 65.000 lux luminous power and appr. 30 Watt energy consumption. The adjustable 4-Step-Dimmer guarantees an excellent visibility.
Code: LS11120A
**SIX STEP ACTION PLAN**

1. **stop**  
   Stay calm!  
   Remove any hazards if safe to do so.

2. **response**  
   Assess response to stimuli.  
   If unresponsive call 000

3. **airway / breathing**  
   Tilt head back and lift chin.  
   If necessary roll casualty on side to clear airway.  
   If breathing normally, place casualty on their side and gently tilt head back.  
   Call 000

4. **compressions**  
   If unresponsive, not breathing or gasping, start chest compressions  
   Compress 1/3 the depth of the casualty’s chest  
   Compress at a rate of approximately 2 compressions per second  
   Allow for full recoil of the chest between each compression.  
   **Infants:** Compress using two fingers, on sternum, directly between nipples, 1/3 depth of chest  
   **Young Children:** Compress using one or two hands, on sternum, directly between nipples, 1/3 depth of chest  
   **Adults:** Compress using two hands, on sternum, directly between nipples, 1/3 depth of chest or 5 cms

5. **breaths**  
   If untrained in CPR give chest compressions only until help arrives.  
   If trained in CPR give 30 compressions to 2 rescue breaths.  
   **Adults:** Tilt head back fully and lift chin to give rescue breaths.  
   **Infants/Children:** Tilt head back slightly and lift chin to give rescue breaths (small puffs/breaths only).

6. **defibrillation**  
   Attach defibrillator and follow prompts.  
   Continue CPR as required.

**Disclaimer:** This chart is to be used as a guide in emergencies and is not a substitute for doing an accredited course in CPR or First Aid.
First Response Australia - Training Programs

First Response Australia has the most extensive range of Emergency Care programs available. These programs can be delivered both domestically and internationally.

Tailor-made programs can be developed to suit your organisation’s requirements. All programs consist of “Nationally Recognised Training” units of competency in accordance with the Australian Skills Quality Authority (ASQA).

Programs include but are not limited to:

**CPR / DEFIBRILLATION**
**ANAPHYLAXIS EMERGENCY MANAGEMENT**
**ASTHMA EMERGENCY MANAGEMENT**
**LOW VOLTAGE SWITCHBOARD RESCUE (LVR)**
**ADVANCED FIRST RESPONDER (Advanced Resuscitation)**
**FIRST AID**
**FIRST AID in EDUCATION & CARE ENVIRONMENTS**
**CONTROL THE BLEED**
**REMOTE AREA EMERGENCY CARE**
**EMERGENCY CARE FIRST RESPONDER**
**SMART TRIAGE**
**ADVANCED SPINAL INJURY MANAGEMENT**

**PRE-HOSPITAL CARE PROGRAMS:**

**AEMT - ADVANCED EMERGENCY MEDICAL TECHNICIAN**
(CERTIFICATE IV in EMERGENCY MEDICAL RESPONSE)

**PHERT - PRE-HOSPITAL EMERGENCY RESUSCITATION & TRAUMA**
**INTERMEDIATE CARDIAC LIFE SUPPORT**
**INTRAVENOUS FLUID THERAPY**
**INTRAOSSEOUS VASCULAR ACCESS**
**CYANIDE POISONING EMERGENCY MANAGEMENT**
**CERTIFICATE IV in HEALTH CARE (RPL)**
**DIPLOMA of PARAMEDICAL SCIENCE (RPL)**
**DIPLOMA of EMERGENCY HEALTH CARE (RPL)**

Recognition of Prior Learning is available for all programs.
Emergency Health Care Diploma

Become an EMT - Advanced Care Practitioner in two simple stages

This unique 2 stage program culminates in successful participants being eligible to RPL for HLT51020 Diploma of Emergency Health Care.

This qualification is a nationally recognised, pre-hospital emergency health care qualification which qualifies you for a wide range of jobs in the private sector.

**Stage One** is our highly acclaimed **Advanced Emergency Medical Technician Plus Program - 10734NAT Certificate IV in Pre-Hospital Emergency Medical Response (with additional elective units).**

This program is 17 days in duration including 2 lay days, additional units and approximately 350 hours of pre-course assessments and study.

**Stage Two** is our unique **Advanced Care Practitioner Emergency Medical Technician Program - Diploma Gap**

This program is 6 days in duration with approximately 150 hours of pre-course assessments and study. Included in the program is your RPL application.

The Diploma is a much sort after qualification and First Response Australia now provides an efficient and cost effective pathway to achieving this.

**To gain the Diploma qualification with First Response Australia candidates must attain the following:**

1. The AEMT Plus qualification -10734NAT Certificate IV in Pre-Hospital Emergency Medical Response plus additional units.
2. Successfully complete the EMT-Advanced Care Practitioner program.
3. Complete clinical placements totalling 160 documented hours.
Patient Assessment Checklist - Laminated

An A5 laminated card, 2 sided list with complete checklist for Patient Assessment. Scene size-up, Primary Assessment, Secondary Assessment, Baseline Vitals, Management, Handover and more. A must for every Responder.

Code: PACFRA

CPR Card - Laminated

A credit size card with all the information required to remind the First Responder about CPR.

Code: CPRFRA

Patient Assessment Guidelines - EMT

An A5 laminated card, 2 sided guideline for Patient Assessment. Scene size-up, Primary Assessment, Secondary Assessment, Baseline Vitals, Provisional Diagnosis, Management, Reassessment and more.

Code: PAGFRA

First Response Australia
First Aid Texts

A comprehensive text for the basic first aider. Quick reference to Basic Life Support, CardioPulmonary Resuscitation and First Aid. Features quality full colour illustrations and reference charts. Ideal for CPR and First Aid training.

Incorporates the latest in Resuscitation and First Aid techniques.

Code: FA TEXT
First Response Australia

Paramedic / EMT Field Guide

The only Australian Field Guide developed for EMTs and Paramedics working outside the state ambulance services. Includes Drug Therapy protocols for Emergency Medication used by Private Paramedical Services.

An absolute must for EMTs/Paramedics working the the field. Produced in waterproof paper.

Ask us about tailored made Guides for your operations.

Code: FRA FG

Emergency Care - 13th Edition - Limmer / O’keefe

Help students think like EMTs with the gold standard for EMT training

For over 30 years, Emergency Care has provided generations of EMT students with the practical information they need to succeed in the classroom and in the field. Updated with the latest research and developments in emergency medical services, this edition meets the latest guidelines for CPR and ECC. Emergency Care goes beyond the Standards to provide the most current, accurate reflection of EMS practice today. The text integrates scientific principles in an easy-to-understand way, with a host of critical-thinking features that help students learn to think like EMTs.

This text is used by FRA for it EMT Training - a must for every EMT


Prehospital Emergency Care - Eleventh Edition - Mistovich / Karren

Packed with outstanding full-color, clinical photos and illustrations, the fourth edition of this comprehensive text focuses on why you take certain actions in the field, as well as how. Updated to reflect the latest emergency cardiovascular care guidelines, it provides thorough, yet practical coverage of the National Standard Curriculum (NSC) for the EMT-Basic, the new National Education Standards, and the National Registry of EMTs National EMS Practice Analysis. This comprehensive approach helps you better understand the process of disease progression and your role in prehospital patient care.

ISBN: 9780134704456

Mosby’s Paramedic Textbook

Reflecting the latest Emergency Cardiovascular Care guidelines, Mosby’s Paramedic Textbook, 4th Edition provides a comprehensive learning tool for both first-time and refresher paramedic students. Coverage includes an overview of key subjects such as pharmacology, airway management, medical disorders, patient assessment, and trauma. ALS patient care skills are presented step by step, both in the book and in online video clips. New to this edition are nine new chapters, many new topics, and 150 new photos. Written by paramedic expert Mick Sanders, Mosby’s Paramedic Textbook follows the National EMS Education Standards and offers complete coverage of the National Standard Curriculum (NSC) for the EMT-Paramedic.

ISBN: 9780323072755
How to Order

To place an order call us on
+ 61 7 4032-2662
or Visit us Online
www.FirstResponseAustralia.com.au
Email: Product@FirstResponseAustralia.com.au