



**Emergency
Equipment
Catalogue**
2025





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The background of the page is a close-up, low-angle shot of a firefighter's helmet and gear. The helmet is dark and textured, with a chin strap visible. Below the helmet, there are various pieces of equipment, including what appears to be a flashlight or a tool, all in a dimly lit, warm-toned environment. The lighting creates strong highlights and deep shadows, emphasizing the textures of the fabric and metal.

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SPLINTS



HM.FS80

Fasplint Extremity Splint

FEATURES:

- ▶ **Functionality**
 - Vacuum-sealed mouldable design for secure immobilisation
 - Reduces pain and risk of injury during transport
 - Radiolucent material — allows X-rays without removing the splint
 - No pressure points — enhances patient comfort
- ▶ **Usability**
 - Conforms to patient anatomy for a custom fit
 - Lightweight and compact
 - Easy to store and carry in emergency kits
 - Reduces after-use cleaning
 - Simplifies application and speeds up response time
- ▶ **Compatibility**
 - Suitable for arms, legs, and pediatric applications
 - Available in multiple sizes
 - No need for additional padding or straps



EV3000.SR

Evac-U-Splint

FEATURES:

- ▶ **Performance**
 - Vacuum immobilisation technology
 - Conforms to patient anatomy for secure support
 - Radiolucent materials — imaging without removing the splint
 - Enables rapid handling and deployment
- ▶ **Usability**
 - Reusable and easy to clean
 - Lightweight and portable
 - No pressure points or rigid braces needed
 - Compact vacuum pump included
 - Improves comfort and reduces injury risk
- ▶ **Compatibility**
 - Suitable for extremities, full-body, and pediatric use
 - Available in multiple sizes Ideal for field use and emergency kits



F.1126629

**CT7 Femoral
Traction Splint**

FEATURES:

► Performance

- Accurate screw traction technology — strong, precise, and controlled traction
- 35% thicker carbon tubing for strength and rigidity
- Zero extension beyond foot — improves maneuverability and safety

► Usability

- Compact & lightweight (30 × 10 × 10 cm, 0.45 kg)
- Easy to store and carry in trauma kits
- Simplified design for fast setup
- Rapid deployment — applies to patient in under 30 seconds
- Minimal straps and Velcro for faster application

► Compatibility

- Suitable for adults, pediatrics, and below-knee applications
- Customisable strap configuration — adapts to responder and patient needs



PB.Y-3000

**Adult
PelvicBinder®**

PB.PED-4-X30

**Paediatric
PelvicBinder®**

FEATURES:

► Performance

- Cord-lock tensiometer system — maintains secure compression
- Centres over greater trochanters for effective pelvic stabilisation
- Temporary stabilisation (24–48 hours)
- Cut-to-fit design (1.52 m length)

► Usability

- Enables imaging without removing the device
- Simple, fast, and easy to apply
- Single-unit design accommodates a wide range of adult hip sizes
- Ideal for pre-hospital and early hospital care

► Compatibility

- Radiolucent & MRI-compatible
- Latex-free & skin-friendly — reduces risk of allergic reactions
- Paediatric option available

SPLINTS



TPB

Trauma Pelvic
Binder

FEATURES:

Performance

- One-size-fits-all, latex-free pelvic binder — designed for suspected pelvic fractures in pre-hospital and emergency settings
- Mechanical advantage pulley system — ensures simultaneous circumferential compression with a 20 cm gap
- 100% radiolucent and non-metallic — suitable for MRI, X-ray, and CT scans, with X-ray detection tag included

Usability

- Enables early pelvic immobilisation to reduce morbidity, mortality, blood loss, transfusions, and hospital stay
- Can be applied by one person — rapid deployment in critical situations
- Helps control haemorrhage, reduce pain, and prevent further injury until definitive care is available

Compatibility

- Meets clinical recommendations for early pelvic stabilisation in trauma care
- Suitable for use in both pre-hospital and hospital environments
- Designed in line with current imaging and trauma management standards



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providing positive solutions

FROM TRAINING TO REALITY

In the high-pressure environment of a real emergency, there's no time to hesitate. Fire training scenarios create the skills, muscle memory, and confidence responders need to act fast when lives are on the line. From initial hazard recognition to safe evacuation and injury management, realistic drills prepare teams for the unexpected. Our range of burn treatment, airway management, evacuation solutions ensures that when training ends and reality begins, you're ready for every challenge.

INVEST IN YOUR CREW'S FUTURE



BURN AIDS



AIRWAY MANAGEMENT



EVACUATION





MedSled Standard Sled

FEATURES:

MED.MS36

Functionality

- Supports up to 160 kg — suitable for most non-ambulatory patients
- Patented Stairwell Braking System — enables safe, controlled descents
- Allows transport of patients 2–3× responder's weight — increases evacuation capacity
- Patient Stabilisation System — keeps individuals secure during movement

Usability

- Roll-and-drag technique — eliminates heavy lifting, reduces responder strain
- Compact storage (approx. 23 cm diameter x 91 cm width) — quick to deploy
- Lightweight design (approx. 4.5 kg) — enhances portability

Compatibility

- Fits through standard doorways and stairwells — optimised for typical facility layouts
- Suitable for most non-ambulatory patients



FOR FUNERAL HOMES



MED.MS36FC

MedSled First Call Sled



MED.MS48FC

MedSled First Call
Bariatric Sled

FOR EXTREME EXTRACTION



MED.MS36FC

MedSled Tactical
Rescue Sled



MED.MS36VL

MedSled Vertical Lift
Rescue Sled

FOR SPECIALISED EXTRACTION



MED.MSTOD2-Set

MedSled Paediatric/
NICU Rescue Sled



MED.MS36DC

MedSled Decontamination
Rescue Sled



Xtract Complete

TS.72121

FEATURES:

Functionality

- Smallest and lightest stretcher solution — ideal for foot patrol operations and buddy rescue
- Modular design — configure components to suit mission requirements
- Enables rapid and safe casualty evacuation in complex environments
- Contributes to hypothermia prevention during patient extraction

Usability

- Designed for demanding field use by emergency and defence personnel
- Proven performance in diverse environments, from urban incidents to remote operations

Compatibility

- One stretcher, one training, many options — simplifies preparation and deployment Suitable for most non-ambulatory patients



TS.72131

Xtract Afloat

FEATURES:

Functionality

- Compact casualty flotation device — enables safe water obstacle crossings in challenging environments
- Supports multiple scenarios — jungle rivers, flooded buildings, canals, Arctic meltwater
- Doubles as an insulating mattress — combats hypothermia and enhances patient comfort
- Minimises movement of both casualty and treatment during transport
- Lightweight design — only 1.3 kg for easy portability

Usability

- High-visibility design — improves efficiency and safety during operations
- Simple, functional operation — reduces setup time in critical situations
- Reusable after training — maximises budget efficiency
- Includes both training and operational equipment in one package

Compliance

- Meets current industry guidance for casualty handling and water rescue

FEATURES:

Functionality

- Passive insulating system — addresses all causes of heat loss in seriously injured casualties
- Sculpted insulation panels — maximise core warmth without adding bulk
- Compact, lightweight design — 370 mm x 180 mm, 2 kg packed

Usability

- Organised and rapid to deploy — ideal for austere and complex environments
- Compatible with active heating solutions for enhanced temperature management
- Reusable — delivers a cost-effective, long-term solution

Compliance

- Developed through evidence-based research and cold room testing
- Patent-pending design informed by expert clinical input
- Meets current trauma and tactical care hypothermia management guidelines



TS.72137

Xtract Afloat



QF.QIF03-BUA1000SUC

QinFlow Warrior
Lite

FEATURES:

Performance

- Flow rates up to 180 ml/min
- Warms fluids in under 11 seconds
- Effective even with 4°C input fluids

Usability

- Compact and lightweight (0.8 kg)
- Offers both Lite and Extra Power battery options
- Digital LCD display (night-vision compatible)

Compatibility

- Universal CDU — same consumable used across all Warrior models
- Compatible with defibrillators (Safe to use during cardiac emergencies)

Durability & Compliance

- No calibration required
- Safe and field-tested for rugged environments



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providing positive solutions

**PROVIDES INDUSTRY
LEADING EDUCATION**

SCAN ME TO TALK TO AN EDUCATOR
TODAY



PATIENT HANDLING



EGT046060

Banana Slide Single
Patient Tubular

FEATURES:

Functionality

- Low-friction surface enables smooth, controlled lateral transfers
- Reduces manual handling risks — minimises caregiver strain and injury
- Improves transfer efficiency — speeds up repositioning in clinical settings
- Enhances patient comfort during movement

Usability

- Available in multiple formats: flat, tubular, and two-tone
- Loop hanger allows convenient, space-saving storage
- Various sizes support a wide range of patient types and care environments

Compatibility

- Versatile use — ideal for hospitals, aged care, and emergency services

Durability & Compliance

- Wipe-clean surface ensures fast, effective disinfection between uses
- Latex-free materials — safe for sensitive patients
- Disposable versions reduce cross-contamination risk



WRASFER

Wrasfer Patient
Transfer Sheet

FEATURES:

Functionality

- Absorbs up to 5 litres of fluid — prevents spills and maintains a clean environment
- Supports up to 200 kg — suitable for a wide range of patient sizes, including bariatric cases
- Lightweight design — easy to deploy in fast-paced clinical scenarios
- Improves ambulance turnaround times by eliminating stretcher cleaning

Usability

- Disposable and hygienic — reduces cross-contamination risk and removes the need for post-use cleaning
- Quick to deploy — speeds up emergency response and patient transfers

Compatibility

- Ideal for paramedics, emergency wards, and operating theatres — adaptable across high-pressure medical environment



x



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CombiCarrier II®

HM.CC2200PY

FEATURES:

Functionality

- Auto-Lock Latch System — intuitive design locks instantly during application
- Manual release ensures controlled removal; recessed side latch stays clear of the patient
- Concave patient surface — improves lateral support and sense of security
- Minimises spinal movement during lifting and transport; eliminates panel pinch points
- Operates like a standard backboard — patient can be rotated and slid out during auto extrication

Usability

- Dual-function spinal immobilisation device — works as both a scoop stretcher and a backboard
- Includes four integrated patient restraint straps
- Continuous head support surface — promotes neutral alignment and minimises head movement
- Compatible with most disposable and durable head immobilisers



Patient Mover Sheet

65459

FEATURES:

Functionality

- Supports up to 453 kg — suitable for bariatric patients and critical emergency scenarios
- Durable nonwoven/poly material resists fluids and tearing for safe, hygienic use
- Helps prevent cross-contamination in both clinical and field settings

Usability

- Multiple reinforced handles — supports ergonomic, multi-person lifting
- Improves safety and control during patient movement
- Variants with integrated grips — enhance comfort and handling for caregivers
- Lightweight and compact (approx. 0.45 kg) — easy to carry and deploy in tight or remote locations

Compatibility

- Works with backboards and seated transport — ideal for immobilisation and confined space rescue



SCM.CG01E

SpeedM
Haemostatic
Dressing

FEATURES:

- Rapid Clotting Action
- Promotes haemostasis within minutes to control life-threatening bleeding.
- Advanced Haemostatic Agent
- Enhances natural clotting without generating heat or causing tissue damage.
- Easy to Use
- Designed for intuitive application by both professionals and lay responders.
- Compact & Portable
- Lightweight and vacuum-sealed for easy inclusion in trauma kits.
- Sterile & Single-Use
- Ensures hygienic application in the field or clinical settings.



X8T-E2G

X8T Tourniquet

FEATURES:

- Maximum Efficiency Dial™ provides you the most rapid and simplified windlass dial on the market.
- Self locking, low profile, extreme adjustability.
- Allows you to tighten the strap and is developed for one handed operation
- Quick release option for medical professionals



HKM.831275

Hartmann
Trauma
Bandage

FEATURES:

- Sterile Class Is medical device
- Compact vacuum-sealed, air-, water-, and gas-tight packaging
- Integrated pressure applicator with absorbent Zetuvit® pad
- One-hand application with unroll-stop and closure clip
- Available in 10cm, 15cm and 20cm.
- 100% radiolucent, non-metallic — suitable for MRI, X-ray, and CT
- Tested by Swiss Federal Laboratories for Materials Science and Technology (EMPA)
- Replaces or improves on Israeli bandage design for consistent pressure

SPEED M HAEMOSTATIC DRESSING



**Control the bleed.
Control the outcome.**



Foxseal Vented

MT.FG08814601

FEATURES:

Functionality

- Vented chest seal — 13.0 cm x 13.3 cm, latex-free, single-pack format
- 512 venting pathways — maintains effective vent performance even if creased
- Works on uneven or curved surfaces, including under clothing or body armour

Usability

- Fast application in any orientation — suitable for high-pressure situations
- Easy-grip tab — enables rapid, lifesaving decompression without replacing the dressing
- Proven solid adhesion — forms a complete seal even in extreme conditions

Compatibility

- Designed to meet tactical and emergency medical standards
- Tested for performance in challenging environments
- Compatible with use in both pre-hospital and military medical settings



FEATURES:

Functionality

- Large-bore 10 mm internal diameter — enables rapid evacuation of fluids and debris
- Reduces risk of airway compromise during emergency airway management
- Hyper-curved 27.5 cm design — conforms to oropharyngeal anatomy for improved access and manoeuvrability
- Rigid construction — provides precise control and stability under high-pressure conditions

Usability

- Beveled tip — supports smoother insertion and reduces trauma to mucosal surfaces
- Optimised for SALAD technique — enhances airway clearance and visibility during suction-assisted laryngoscopy
- Single-use, non-sterile — simplifies workflow and reduces cross-contamination risk

Compatibility

- Works with standard suction tubing — integrates easily into existing hospital and pre-hospital systems



SCR.200-00002C

DuCanto Catheter™

FEATURES:

Functionality

- Fail-proof double valve system — ensures consistent, reliable suction every time
- Powerful performance — clears upper airway quickly and effectively
- Adequate fluid capacity — holds over 1,000 cc to manage full upper airway excretions
- Contoured suction tip and controllable vacuum — reduces risk of tissue damage during use

Usability

- Instantly ready — no batteries or power needed
- Fits all hand sizes for easy grip and compression
- Disposable design — no cleanup required

Compatibility

- Compact and lightweight — ideal for field kits and tight storage spaces
- Meets infection control standards for safe, easy disposal



EMI610

Suction Easy

AIRWAY MANAGEMENT



SCR.2310

VX-2 Suction Unit

FEATURES:

Functionality

- Dual-use design — functions as handheld or vehicle-mounted unit
- Delivers >30 L/min airflow with adjustable vacuum for a full range of procedures
- Compact and lightweight (3.9 kg) — ideal for emergency vehicles and field kits

Usability

- Sealed lead-acid battery with smart charging — approx. 45 min runtime
- LED indicators display battery level and readiness
- Includes 1200 ml canister, 2 m tubing, and DuCanto catheter — ready to deploy

Compliance

- IPX4 fluid resistance for use in wet environments
- Conforms to UL, IEC, and CSA standards for clinical and EMS use



SCR.2314-230

Duet Suction Unit

FEATURES:

Functionality

- Dual power operation — runs on AC with battery backup for uninterrupted use
- Delivers >30 L/min airflow and fully adjustable vacuum for all patient types
- Compact and lightweight (4.8 kg) — fits easily on carts or shelves

Usability

- Up to 45 min runtime with sealed lead-acid battery and smart charging
- Battery indicator shows charge status and readiness
- Includes 1200 ml canister, 2 m tubing, and DuCanto catheter — ready to use
- Flat or bracket back options for flexible mounting

Compliance

- P34 fluid resistance for splash protection
- Complies with ISO 10079-1, UL, IEC, and CSA standards



SCR.2403-230

**Quickdraw
Portable Suction
Unit**

FEATURES:

Functionality

- Lightweight and compact (1.18 kg) — fits easily into airway or first-in bags
- Powerful suction (>500 mmHg) — rivals larger units in a handheld format
- Dual suction modes — use handheld or with tubing and catheters

Usability

- Runs on alkaline pack or 10× AAA batteries — no charging required
- Up to 180 min runtime (alkaline) or 60–100 min (AAA)
- Battery indicator shows charge status and readiness
- Includes 300 ml canister with bacterial filter, DuCanto catheter, and 1 m tubing

Compliance

- P34 fluid resistance for splash protection
- Complies with ISO 10079-1, UL 60601-1, and IEC 60601-1 standards



INO.IM.100

**Pylant Monitor -
Endotracheal Tube
Cuff Pressure
Monitor**

FEATURES:

Functionality

- Provides real-time cuff pressure monitoring for ETTs and tracheostomies
- Helps prevent tracheal injury and aspiration with 20–30 cm H₂O target range
- Disposable, single-patient-use design — supports infection control and reduces cross-contamination

Usability

- Compact, lightweight, and fits easily into airway kits or crash carts
- No power source needed — always ready for immediate use
- Eliminates guesswork in airway management — improves safety and clinician confidence

Compatibility & Compliance

- MRI-compatible — safe for use in imaging environments
 - TGA-approved — meets regulatory standards for clinical use
- Suitable for hospitals, ambulances, ICUs, ORs, and long-term care

Burn Dressings

Crafted from high-quality, medical-grade nonwoven material, each dressing is thoroughly saturated with a soothing, water-based gel designed to provide immediate cooling relief and protect against further tissue damage. Sterile and individually sealed in durable foil packaging to ensure product integrity until use. Suitable for emergency first aid and professional medical applications.

Shelf Life: 5 years from the date of manufacture, when stored in original, unopened packaging under recommended conditions.



B0416-1.00.000

**Burn Dressing
4" x 16"**



B0206-1.00.000

**Burn Dressing
2" x 6"**



B0404-1.00.000

**Burn Dressing
4" x 4"**



B0818-1.00.000

**Burn Dressing
4" x 16"**



SG.B0820

**Hand Burn
Dressing
8" x 22"**



SG.B1216.

**Face Dressing
12" x 16"**



Tactical Burn Dressings



WJ10

**Burn Dressing
10cm x 10cm**



WJ30

**Burn Dressing
10cm x 40cm**



WJ50

**Burn Dressing
25cm x 45cm**



WJ50

**Burn Dressing
49cm x 28cm**

Burn Kits



EBSSHA

Small Emergency Burn Station

FEATURES:

Functionality

- Compact, wall-mounted design — saves space and provides quick, easy access
- Includes gel-soaked burn dressings — cools burns immediately to relieve pain
- Durable construction — built to withstand workplace environments

Usability

- Easy to use — enables fast and effective emergency response
- Ideal for kitchens, small businesses, and workplaces — tailored for common burn-risk areas

Compliance

- Meets Australian safety standards — ensures reliable and approved burn care



SG.B-BKCK-SM-WJE

WaterJel Critical Burn Kit

FEATURES:

Functionality

- Compact, easy-to-carry burn kit — same size as the Small Soft-Sided Kit
- Developed specifically for critical care situations involving burnt hands
- Includes two hand burn dressings — designed for effective treatment of hand injuries

Usability

- Distinctive red bag — ensures fast recognition and high visibility in emergencies
- Only kit in the range supplied in a red bag and the only kit featuring hand dressing

This Kit Includes:

- 1 x Face Mask – B1216
- 2 X Hand Dressing – BO820
- 2 x 10 x 10 cm Dressing – BO416
- 2 x Conforming Bandages
- 1 x Tough Cut Shears



FEATURES:

Functionality

- Provides rapid, effective treatment for burn injuries
- Includes gel-soaked dressings and a burn wrap — cools the skin, relieves pain, and protects against infection

Usability

- Designed for emergency responders — ensures immediate care in pre-hospital settings
- Supports safe transport of burn victims while maintaining treatment effectiveness

This Kit Includes:

- 1 x Burn Wrap (91 × 76 cms)
- 1 x Face Mask – B1216
- 1 x Hand Dressing – BO820
- 1 X 20 X 45 cm Dressing – BO818
- 1 × 10 × 40 cm Dressing – BO416
- 4 x Conforming Bandages
- 1 x Tough Cut Shears

FEATURES:

Functionality

- Provides rapid, effective treatment for burn injuries
- Includes gel-soaked dressings and a burn wrap — cools the skin, relieves pain, and protects against infection

Usability

- Designed for emergency responders — ensures immediate care in pre-hospital settings
- Supports safe transport of burn victims while maintaining treatment effectiveness

This Kit Includes:

- 1 x Face Mask – B1216
- 2 X 20 X 40 cm Dressing – BO818
- 2 × 10 × 10 cm Dressing – BO416
- 1 X 5 X 15 cm Dressing
- 2 x Conforming Bandages
- 1 x Tough Cut Shears



SG.B-BK-LG-WJE

**WaterJel
Ambulance Burn
Kit**



SG.B-BK-SM-WJE

**WaterJel Fire
Service Kit**

Fire Blankets and Wraps



G3630P-1.00.000

**Burn Wrap Pouch
3" x 2.5"**



G7260P-1.00.000

**Fire Blanket -
Pouch 5" x 6"**



G3630C-1.00.000

**WaterJel Burns
Treatment**



G7260C-1.00.000

**Fire Blanket -
Pouch 5" x 6"**



G9672C-1.00.000

**Fire Blanket -
Pouch 8" x 6"**



MP7260

**Tactical Fire Blanket
(Pouch)**



MC3630

**Tactical Burn Wrap
Blanket (Canister)**



MC7260

**Tactical Fire Blanket
(Canister)**

TRIAGE



TS.73211

**SMART
Commander**

FEATURES:

Functionality

- Enables structured, on-scene incident management
- Detachable control boards support organised reporting and smooth handovers
- High-visibility design improves coordination and safety in dynamic environments

Usability

- Flexible configuration — ideal for CBRNE, fire ground, hospital, and multi-agency response
- Reusable for training — supports preparedness and maximises budget value
- Supports secondary triage and casualty clearing for efficient patient flow

Durability

- Durable, waterproof materials withstand harsh and repeated field use
- Compliant with current emergency response protocols



TS.73210-AUS

SMART MCI Bag

FEATURES:

Functionality

- Backpack design allows hands-free transport in fast-moving environments
- Supports triage for up to 100 casualties — scalable for large-scale incidents
- Includes 4 SMART Triage Packs and SMART Commander for structured response

Usability

- Rapid deployment for mass casualty events
- Customisable storage — space for additional equipment to suit local protocols
- Reusable for training — supports ongoing preparedness and value

Durability & Compatibility

- High-visibility, waterproof materials — built for safety and resilience
- Ideal for high-risk locations like stadiums, transport hubs, and public gatherings



TS.73212-AUS

SMART Triage Pack

FEATURES:

Functionality

- Enables rapid, accurate prioritisation of adult and paediatric casualties
- Improves operational control in chaotic or large-scale incidents
- Supports accurate documentation and efficient patient handover

Usability

- Compact and lightweight — fits easily in kits or emergency vehicles
- Reusable for training — supports preparedness and cost efficiency
- High-visibility design enhances responder safety and coordination

Durability & Compliance

- Waterproof and durable — built for repeated use in tough conditions
- Compliant with national and international triage protocols



TS.TRI-PK-AUS

SMART Triage Bag

FEATURES:

Functionality

- Tamper-proof, waterproof design — protects belongings securely in all conditions
- Unique barcode system — enables accurate tracking and item return
- Clear, high-visibility material — speeds up identification and reduces search time

Usability

- Peel-off barcode labels — streamline documentation and patient recordkeeping
- Available in multiple sizes — fits items from valuables to clothing
- Improves patient experience by reducing anxiety over lost possessions

Durability & Compliance

- Supports clinical audit, tracking, and team handover
- Cost-effective — reusable for training and preparedness



SMART Triage First Response

FEATURES:

Functionality

- Compact and lightweight — no larger than a tourniquet; fits on belts or body armour
- High-visibility materials — aid in casualty identification and scene coordination
- 100% waterproof and durable — performs reliably in all conditions

Usability

- Immediate accessibility — deploys quickly from first aid kits
- Supports rapid triage and accurate casualty prioritisation
- Integrates with SMARTTag™ holders for smooth documentation and handover

Durability & Compliance

- Reusable for training — supports preparedness and cost-effectiveness
- Scalable for various incident types and responder roles
- Meets current emergency response standards



WHO IS MIDMED?

Midmed is a forward-thinking medical products company with a genuine difference.

We consistently prove our ability to source products that align with our customer's needs and provide ultra-reliable supply.

We're a 100% Australian-owned private business that's grown to be substantial yet not weighed down by scale. We use our size to our advantage by being accessible, responsive and helpful. We go above and beyond to provide useful, personalised service.

We're more agile and adaptable. We deliver an experience that's easier to deal with and more enjoyable than most. You'll find that we listen, are knowledgeable and genuinely passionate about delivering exactly what you need.

But make no mistake, we compete effectively with the industry's most prominent players every day, and our customers are many of Australia's leading healthcare service providers. Our supply chain processes and ability to source and deliver are second to none.





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**EMERGENCY
EQUIPMENT
CATALOGUE**

2025

