from
SAVE
to vita...

ROYAX is a well-established company engaged in manufacturing Emergency Medical Service (EMS) equipment. Adopting a customer-oriented approach, the company has entered market with the aim of satisfying the need for providing high quality products and services using new materials and manufacturing technologies.

ROYAX was established in 2010 in Prague, Czech Republic, in where its headquarters is situated. The company's hub in Dubai, the United Arab Emirates, carries out the operation in the Middle East and North Africa.

The company specializes in manufacturing emergency stretchers using lightweight and high-strength materials, power assisted stretchers using a patented high-tech mechanism, very user-friendly splints and immobilizers and medical kits which are given top priorities as high-quality, durability and quick access to all medical instruments. ROYAX cooperates with leading research and development institutions located in the European Union in order to be at the cutting-edge of design and production.

ROYAX is an independent, privately held company, with the mission to work with customers and worldwide official distributors in close cooperation.

This customer-oriented approach and the cooperation with leading research and development institutions in the EU are the pillars of the ROYAX identity. Such qualities make ROYAX a unique proposition for your medical supply needs.

CONTACT

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CERTIFICATES

The company is certified by the European Norms EN ISO 9001:2008, EN ISO 13485:2003 + AG: 2009, EC Certificate and FDA.

Our stretchers and cots meet specifications defined by European Standards DIN EN1865-1:2010 and DIN EN 1865-2:2010. TÜV certifies that Roll-in Stretcher VALENS RX6® has passed the dynamic loading 10G according to the DIN EN 1789 Requirements.
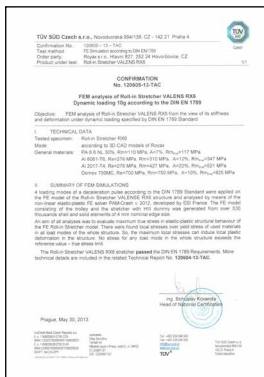
ROYAX is a member of the Association of Manufacturers and Suppliers of Medical Devices.

ISO 9001
ISO 13485

FDA QSR 21 CFR 820 cGMP

CE

EN 1789
EN 1865

PRODUCTS

POWER ASSISTED ROLL-IN STRETCHER
VALENS RX6®

Specifications

$C\,E$

Stretcher Specifications
- Without using supplementary means, the stretcher can be fixed to the undercarriage both from head end and foot end.
- The frame is in sturdy lightweight non twisting construction.
- All corners of the frame are radiused for greater safety.
- It is possible to lock and secure the stretcher and undercarriage against lateral, longitudinal and vertical movements.
- Metal frame construction has a water and scratch resistant paint finish unaffected by disinfectants.
- The patient restraint system has got quick release system.
- The lying-sitting part is made of a strong material which is bacterial resistant, stain resistant, easy to clean, waterproof and oil resistant.
- The lying area is non-slip and covered with a transfer mattress which provides for patient comfort and is firm enough to enable cardiopulmonary resuscitation to be undertaken.
- The lying area is flat over the complete surface and is made of sturdy lightweight construction.
- The thorax area is manufactured of sturdy lightweight material which allows cardiopulmonary resuscitation without acting as a spring.
- The lying area has got adjustable footrest, headrest and backrest.
- Pilot restraint system (optional)

Undercarriage Specifications
- The undercarriage is used with a separable stretcher.
- Easy and efficient height adjustment mechanism provides countless height positions and the undercarriage is able to hold the rated load capacity in any position.
- The undercarriage height adjustment mechanism has an integral safety feature preventing the event of failure.
- It's possible both to connect the undercarriage to the stretcher and to separate them easily.
- The stretcher is secured to the undercarriage in such a manner that unintentional separation of the undercarriage and stretcher cannot occur.
- The undercarriage is fitted with four wheels. There are four 360° swivel wheels, and two wheels at the foot end are fitted with a brake.
- Wheels are proper for rough surfaces.
- Metal frame construction has a water and scratch resistant paint finish unaffected by disinfectants.

Product Model	Product Code	Type	Material	Technical Specifications						
				Length (cm)	Width (cm)	Height Max. (cm)	Height Min. (cm)	Weight (kg)	Loading Height (cm)	Loading Capacity (kg)
VALENS RX6	R-S-RS-VRX-01	Standard Option	Aluminum + Composite + Stainless Steel	195	54	108	39	53	69	270
VALENS RX6	R-S-RS-VRX-02	Advanced Option (neck + knee position)	Aluminum + Composite + Stainless Steel	195	54	108	39	53	69	270

Accessories

R-A-MKU Mounting System	R-A-IV-01 IV Holder	R-A-CH-01 Oxygen Cylinder Holder	R-A-M-01 Mattress	R-A-RS-01 Restraint System Standard	R-A-RS-02 Restraint System Pilot Type	R-A-RS-04 Pediatric Restraint System Vacuum

Roll-in Stretcher VALENS RX6

Power Assisted

$C\,E$

VALENS is the first power-assisted stretcher which works independent of electrical energy. Needing no external hardware to support its system, eases portability while cutting costs.

Height adjustment has been made extremely easy thanks to the patented pneumatic system integrated with the stretcher. The system works its magic when it comes to raising the stretcher. At any position, you can raise through pressing a button or a lever.

EN 1789: 2007+A2:2014
EN 1865-2: 2010
ISO 9001: 2008
ISO 13485: 2012/AC: 2012
FDA QSR 21 CFR 820

TÜV SUD

10 G

PATENTED
ALL RIGHTS RESERVED

POWER ASSISTED ROLL-IN STRETCHER
VALENS RX3® MONOBLOCK

Roll-in Stretcher VALENS RX3

Power Assisted CE

VALENS is the first power-assisted stretcher which works independent of electrical energy. Needing no external hardware to support its system, eases portability while cutting costs.

Height adjustment has been made extremely easy thanks to the patented pneumatic system integrated with the stretcher. The system works its magic when it comes to raising the stretcher. At any position, you can raise through pressing a button or a lever.

TÜV SÜD

EN 1789: 2007+A2:2014
EN 1865-2: 2010
ISO 9001: 2008
ISO 13485: 2003/AC: 2009
FDA QSR 21 CFR 820

10 G Crash test product certified

PATENTED
ALL RIGHTS RESERVED
ALL RIGHTS RESERVED

Specifications CE

- Easy and efficient height adjustment mechanism provides countless height positions and the device is able to hold the rated load capacity in any position.
- The height adjustment mechanism has an integral safety feature preventing the event of failure.
- The device is fitted with four 360° swivel wheels, and two wheels at the foot end are fitted with a brake.
- Wheels are proper for rough surfaces.
- The frame is in sturdy lightweight non twisting construction.
- All corners of the frame are radiused for greater safety.
- Metal frame construction has a water and scratch resistant paint finish unaffected by disinfectants.

- The patient restraint system has got quick release system.
- The lying-sitting part is made of a strong material which is bacterial resistant, stain resistant, easy to clean, washable and oil resistant.
- The lying area is non-slip and covered with a transfer mattress which provides for patient comfort and is firm enough to enable cardiopulmonary resuscitation to be undertaken.
- The lying area is flat over the complete surface and is made of sturdy lightweight construction.
- The thorax area is manufactured of sturdy lightweight material which allows cardiopulmonary resuscitation without acting as a spring.
- The lying area has got adjustable footrest, headrest and backrest.
- Pilot restraint system (optional)

Product Model	Product Code	Type	Material	Technical Specifications						
				Length (cm)	Width (cm)	Height Max. (cm)	Height Min. (cm)	Weight (kg)	Loading Height (cm)	Loading Capacity (kg)
VALENS RX3	R-S-RS-VRX-03	Advanced Option (neck + knee position)	Aluminum + Composite + Stainless Steel	195	54	108	39	45	69	270

Accessories

R-A-MKU Mounting System	R-A-IV-01 IV Holder	R-A-CH-01 Oxygen Cylinder Holder	R-A-M-01 Mattress	R-A-RS-01 Restraint System Standard	R-A-RS-02 Restraint System Pilot Type	R-A-RS-04 Pediatric Restraint System Vacuum

ROLL-IN STRETCHER
COMPACT

🏋 220 Kg

Roll-in Stretcher COMPACT

Light & Compact

CE

COMPACT is a patient-transferring stretcher with adjustable positions for professional use. The legs fold away easily during the loading procedure and open easily during the unloading procedure.

EN 1789: 2007+A2:2014
EN 1865-1: 2010
ISO 9001: 2008
ISO 13485: 2003**/AC:** 2009
FDA QSR 21 CFR 820

Specifications

CE

- Easy and efficient height adjustment mechanism provides three height positions (middle, Trendelenburg, and reverse
- Trendelenburg) apart from the highest position.
- The device is able to hold the rated load capacity in mentioned positions.
- The height adjustment mechanism has an integral safety feature preventing the event of failure.
- The device is fitted with four wheels. There are two 360° swivel wheels at the foot end fitted with brakes.
- The frame is in sturdy lightweight non twisting construction.
- All corners of the frame are radiused for greater safety.
- Metal frame construction has a water and scratch resistant paint finish unaffected by disinfectants.
- The patient restraint system has got quick release system.

- The lying-sitting part is made of a strong material which is bacterial resistant, stain resistant, easy to clean, waterproof and oil resistant.
- The lying area is non-slip and covered with a transfer mattress which provides for patient comfort and is firm enough to enable cardiopulmonary resuscitation to be undertaken.
- The lying area is flat over the complete surface and is made of sturdy lightweight construction.
- The thorax area is manufactured of sturdy lightweight material which allows cardiopulmonary resuscitation without acting as a spring.
- The lying area has got adjustable footrest (one position using two hinges) and backrest (countless positions using a gas spring).
- Pilot restraint system (optional)

Product Model	Product Code	Material	Technical Specifications					
			Length (cm)	Width (cm)	Height Positions (cm)	Weight (kg)	Loading Height (cm)	Loading Capacity (kg)
COMPACT	R-S-RS-CMPT-02	Aluminum + Composite + Stainless Steel	197	54,5	31/87/101	37	67,5	220

Accessories

R-A-MKU Mounting System	R-A-IV-01 IV Holder	R-A-CH-01 Oxygen Cylinder Holder	R-A-M-01 Mattress	R-A-RS-01 Restraint System Standard	R-A-RS-02 Restraint System Pilot Type	R-A-RS-04 Pediatric Restraint System Vacuum

STRETCHER
TACTIX

Specifications $C\epsilon$

- Lightweight
- Sturdy and durable construction
- Sliding sidebars
- Reliable fixation system
- Four telescoping handles
- The lying-sitting part is made of a strong material which is bacterial resistant, stain resistant, easy to clean, washable and oil resistant.
- The lying area is non-slip and covered with a comfortable mattress.
- To be used on mobile healthcare units

EN 1865-1: 2010
ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

Product Model	Product Code	Material	Technical Specifications					
			Length (cm)	Width (cm)	Height (cm)	Wheels diameter (cm)	Weight (kg)	Loading Capacity (kg)
TACTIX	R-S-BAS-01	Aluminum + Composite + Stainless Steel	190	56	20	10	20	200

Accessories

R-A-MKU Mounting System	R-A-IV-01 IV Holder	R-A-CH-01 Oxygen Cylinder Holder	R-A-M-01 Mattress	R-A-RS-01 Restraint System Standard	R-A-RS-02 Restraint System Pilot Type	R-A-RS-04 Pediatric Restraint System Vacuum

INCUBATOR STRETCHER

Specifications $C\epsilon$

- A stretcher to carry an incubator
- Sturdy, lightweight and durable construction
- Easy loading
- Four non-slip handles
- Easily attached to the incubator
- Easy and safe fixation to the undercarriage
- Compatible with the undercarriage of VALENS RX6®

EN 1865: 2010
ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

Product Model	Product Code	Material	Technical Specifications				
			Length (cm)	Width (cm)	Height (cm)	Weight (kg)	Loading Capacity (kg)
INCUBATOR STRETCHER	R-S-RS-VRI-01	Aluminum + Composite + Stainless Steel	197	54	15	15	200

STAIR CHAIR
STAIRMANN ROLL

Stair Chair
Safe and Easy on Stairs

Specifications

CE

- Sturdy, lightweight and durable construction
- Front swivel wheels are lockable.
- Rolling track belts ease and slow the descent of the chair.
- Folding footrest
- Two handles furnished with 2 non-slip handles on the lower frame
- Two folding handles furnished with 2 non-slip handles on the top frame
- 2 non-slip handles on the adjustable lift bar
- The lift bar gets locked in its extended position.

- Aluminum frame construction has a water and scratch resistant paint finish unaffected by disinfectants.
- The patient seat and backrest are made of a strong material which is bacteria resistant, stain resistant, easy to clean, waterproof and oil resistant.
- Patient restraint system with a quick release system
- Highly stable during loading and unloading
- Easy folding and unfolding

Product Model	Product Code	Material	Technical Specifications						Weight (kg)	Loading Capacity (kg)
			Unfolded			Folded				
			Length (cm)	Width (cm)	Height (cm)	Length (cm)	Width (cm)	Height (cm)		
Stairmann ROLL	R-S-STAIR-B-01	Aluminum + Composite + Stainless Steel	89	57	99	24	57	99	15	235

Accessories

R-A-RSS-01
Restraint System - Plastic Buckles

R-A-RSS-03
Restraint System - Metal Buckles

R-A-TS-02
Rolling Track Belts

TRANSFER CHAIR
STAIRMANN

Chair
To Transfer a Patient in a Sitting Position CE

EN 1865-1: 2010
ISO 9001: 2008
ISO 13485: 2012/AC: 2012
FDA QSR 21 CFR 820

Specifications CE

- Sturdy, lightweight and durable construction
- Front swivel wheels are lockable.
- Folding footrest
- Two adjustable telescoping handles on the lower frame
- Two folding armrests furnished with 2 non-slip handles on the top frame
- 2 non-slip handles on the lift bar
- Aluminum frame construction has a water and scratch resistant paint finish unaffected by disinfectants.

- The patient seat and backrest are made of a strong fabric which is waterproof and washable.
- Patient restraint system with a quick release system
- Easy folding and unfolding
- Easy storage

Product Model	Product Code	Material	Technical Specifications						Weight (kg)	Loading Capacity (kg)
			Unfolded			Folded				
			Length (cm)	Width (cm)	Height (cm)	Length (cm)	Width (cm)	Height (cm)		
Stairmann	R-S-STAIR-A-01	Aluminum + Composite + Stainless Steel	47	60	122	29	60	122	7,5	220

Accessories

R-A-RSS-01
Restraint System - Plastic Buckles

R-A-RSS-03
Restraint System - Metal Buckles

STAIR CHAIR
STAIRMANN PLUS

Stair Chair
Down and Up Stairs without Carrying or Lifting $C\,E$

EN 1865-4: 2012
ISO 9001: 2008
ISO 13485: 2012/AC: 2012
FDA QSR 21 CFR 820

Specifications $C\,E$

- Sturdy, lightweight and durable construction
- Front swivel wheels are lockable.
- Rolling track belts ease and slow the descent of the chair.
- Folding footrest
- Two adjustable telescoping handles on the lower frame
- Two folding armrests furnished with 2 non-slip handles on the top frame
- Two non-slip handles on the adjustable lift bar
- The lift bar gets locked in its extended position.

- Aluminum frame construction has a water and scratch resistant paint finish unaffected by disinfectants.
- The patient seat and backrest are made of a strong fabric which is easy to clean
- Patient restraint system with a quick release system
- Easy folding and unfolding
- Storable in a folded position

Product Model	Product Code	Material	Technical Specifications						Weight (kg)	Loading Capacity (kg)
			Unfolded			Folded				
			Length (cm)	Width (cm)	Height (cm)	Length (cm)	Width (cm)	Height (cm)		
Stairmann PLUS	R-S-STAIR-A-02	Aluminum + Composite + Stainless Steel	60	60	122	29	60	122	18	220

Accessories

R-A-RSS-01 Restraint System - Plastic Buckles	R-A-RSS-03 Restraint System - Metal Buckles	R-A-TS-02 Rolling Track Belts

BASKET STRETCHER

Basket Stretcher
Usable in Rough Rescue Situations CE

Basket stretcher is ideal for rescue operations in mines, at altitude and in water.

EN 1865-1: 2010
ISO 9001: 2008
ISO 13485: 2012/AC: 2012
FDA QSR 21 CFR 820

Specifications CE

- PVC netting and sturdy - Lightweight
- Easy lifting
- Easy to clean
- Three restraint straps
- Dimensions can be customised to the client's needs.

Product Model	Product Code	Material	Technical Specifications				
			Length (cm)	Width (cm)	Height (cm)	Weight (kg)	Loading Capacity (kg)
Basket Stretcher	R-S-BS-A-01	Aluminum	214	61	18	7,7	700
	R-S-BS-S-01	Steel	214	61	18	16	900
	R-S-BS-SS-01	Stainless Steel	214	61	18	14	1200

Accessories

R-A-RSS-01	R-A-RSS-03	R-A-FT-01	R-A-S-01	R-A-C-01	R-A-RS-01
Restraint System - Plastic Buckles	Restraint System - Metal Buckles	Floating Tubes	Slings	Carabiners	Restraint System Standard

3 FOLD **CAMIL** STRETCHER

Specifications

$C\!E$

- Heavy duty aluminum structure for easy handling and durability
- Lightweight
- Folds lengthwise and crosswise for a compact storage
- Non-slip handgrips provide a firm grasp on the stretcher

- Patient restraint system with a quick release system
- Cover available in antibacterial, anti-fungal and fire-retardant types (optional)

Product Model	Product Code	Type	Material	Technical Specifications						Weight (kg)	Loading Capacity (kg)
				Folded			Unfolded				
				Length (cm)	Width (cm)	Height (cm)	Length (cm)	Width (cm)	Height (cm)		
Folding Stretcher	R-S-FS-STF-02	3 Fold Camil	Fabric	54	20	22	210	56	16	8,5	230

Accessories

R-A-RSS-01 Restraint System - Plastic Buckles	R-A-RSS-03 Restraint System - Metal Buckles	R-A-CBFS Carrying Bag	R-S-FS-SPF-01 Fire Retardant Fabric 1)

1) Min. quantity order 100 pcs

Folding Stretcher

Heavy Duty Structure
$C\!E$

3 fold CAMIL is a usable device for transporting patients in disaster areas.

EN 1865-1: 2010
ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

3 FOLD STRETCHER

Specifications ⊂ €

EN 1865-1: 2010
ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

- Sturdy lightweight aluminum structure for easy handling and heavy duty
- Easy to clean and disinfect
- Folds in three for compact storage.
- Non-slip handgrips provide a firm grasp on the stretcher.
- Patient restraint system
- Waterproof cover

Product Model	Product Code	Type	Material	Technical Specifications							
				Folded			Unfolded			Weight (kg)	Loading Capacity (kg)
				Length (cm)	Width (cm)	Height (cm)	Length (cm)	Width (cm)	Height (cm)		
Folding Stretcher	R-S-FS-STF-01	3 Fold	Fabric	60	30	17	200	50	11	7,5	150
	R-S-2FS-01	2 Fold	Fabric	94	49	12	188	49	22	5	150

2 FOLD STRETCHER

EN 1865-1: 2010
ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

Specifications ⊂ €

- Folds in half.
- Strong and lightweight structure
- Folding wheels
- Removable fabric
- Easy to clean and disinfect
- Cover available in antibacterial, anti fungal and fire-retardant types (optional)

R-A-RSS-01 Restraint System - Plastic Buckles	R-A-RSS-03 Restraint System - Metal Buckles	R-A-CBFS Carrying Bag 1)	R-S-FS-SPF-01 Fire Retardant Fabric 2)

1) Only for 3 Fold stretcher   2) Min. quantity order 100 pcs

TRANSFER SHEET

Transfer Sheet

Rapid Evacuation ⊂ €

EN 1865-1: 2010
ISO 9001: 2008
ISO 13485: 2012/AC: 2012
FDA QSR 21 CFR 820

Transfer Sheet is highly useful in rapid evacuation.

Specifications

- Made of polyester
- PVC coated
- Waterproof
- Anti-putrid
- With eight carrying handles
- Easily washable
- X-Ray, CT scan and MRI compatible
- Supplied in a bag

Product Model	Product Code	Material	Technical Specifications			
			Length (cm)	Width (cm)	Weight (kg)	Loading Capacity (kg)
Transfer Sheet	R-S-CC-01	PVC coated PE	190	60	1	150

CLASSIC SCOOP STRETCHER

Scoop Stretcher

Lifting Device CE

For movement of seriously injured people on to transport devices.

EN 1865-1: 2010
ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

Specifications CE

- Rounded telescopic profile
- Telescoping tubes allow length adjustments to fit patients of various heights.
- Allows positioning the stretcher below the body without having to move the patient.
- The open-center allows patients to be X-rayed.

- Three belts
- Security locking system
- Anodized aluminum profile
- Lightweight, sturdy and durable
- Foldable for easy storage
- Not recommended for long distance transportation

Product Model	Product Code	Material	Technical Specifications									Weight (kg)	Loading Capacity (kg)
			Unfolded			Folded			Folded in Half				
			Length (cm)	Width (cm)	Height (cm)	Length (cm)	Width (cm)	Height (cm)	Length (cm)	Width (cm)	Height (cm)		
Scoop Stretcher Classic	R-S-SC-A-01	Aluminum + Composite	205	45	8	165	45	8	112	45	12	9,2	220

Accessories

R-A-RSS-01
Restraint System - Plastic Buckles

R-A-RSS-03
Restraint System - Metal Buckles

SCOOP STRETCHER **ELLIPTIK**

Specifications

$C \in$

- Elliptical telescopic profile
- Allows positioning the stretcher below the body without having to move the patient.
- The open-center allows patients to be X-rayed.
- Telescoping tubes allow length adjustments to fit patients of various heights.

- Three belts
- Security locking system
- Anodized aluminum profile
- Lightweight, sturdy and durable
- Foldable for easy storage
- Not recommended for long distance transportation

Product Model	Product Code	Material	Technical Specifications									Weight (kg)	Loading Capacity (kg)
			Unfolded			Folded			Folded in Half				
			Length (cm)	Width (cm)	Height (cm)	Length (cm)	Width (cm)	Height (cm)	Length (cm)	Width (cm)	Height (cm)		
Scoop Stretcher Elliptik	R-S-SC-A-02	Aluminum + Composite	205	45	8	165	45	8	112	45	12	8	240

Accessories

R-A-RSS-01
Restraint System - Plastic Buckles

R-A-RSS-03
Restraint System - Metal Buckles

Scoop Stretcher

Pick-up stretcher

$C \in$

For movement of seriously injured people on to transport devices.

EN 1865-1: 2010-12
ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

SPINAL BOARD
TRANSFER DEVICE

Spinal Board

Stretcher

CE

For pre-hospital spinal immobilization, the spinal board is a useful device. The high density plastic material is highly sturdy and yet lightweight for transportation.

EN 1865-1: 2010
ISO 9001: 2008
ISO 13485: 2012/AC: 2012
FDA QSR 21 CFR 820

Specifications

CE

- For immobilization of the patient with suspected lesions of the vertebrae
- Adoptable to children and adults
- Completely compatible with all cervical collars, vacuum mattresses and head immobilizers
- Can be contained inside basket stretchers.
- Easy lifting thanks to the hand grips
- Can be used in any rescue situation.
- One piece
- Impervious to body fluids
- Sturdy, lightweight and durable
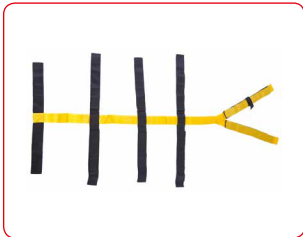- Easy to clean and disinfect
- X-ray and MRI compatible

Product Model	Product Code	Type	Material	Specifications	Technical Specifications				
					Length (cm)	Width (cm)	Height (cm)	Weight (kg)	Loading Capacity (kg)
Spinal Board	R-S-SB-P-01	Adult	HDPE	8 Pins	183	44	5,5	10	160

Accessories

R-A-RSS-01
Restraint System - Plastic Buckles

R-A-RSS-02
Restraint System - Spider Straps
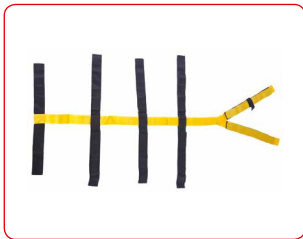
R-A-RSS-03
Restraint System - Metal Buckles

PEDIATRIC SPINAL BOARD

EN 1865-1: 2010
ISO 9001: 2008
ISO 13485: 2012/AC: 2012
FDA QSR 21 CFR 820

Specifications

CE

- For immobilization of the patient with suspected lesions of the vertebrae
- Completely compatible with all cervical collars, vacuum mattresses and head immobilizers
- Can be contained inside basket stretchers.
- Easy lifting thanks to the hand grips
- Can be used in any rescue situation.

- One piece
- Impervious to body fluids
- Sturdy, lightweight and durable
- Easy to clean and disinfect
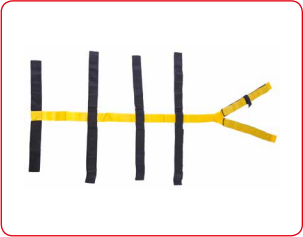- X-ray and MRI compatible

Product Model	Product Code	Type	Material	Specifications	Technical Specifications				
					Length (cm)	Width (cm)	Height (cm)	Weight (kg)	Loading Capacity (kg)
Spinal Board Pediatric	R-S-SB-P-03	Pediatric	HDPE	8 Pins	136,5	34	5	4	160

Accessories

R-A-RSS-01
Restraint System - Plastic Buckles

R-A-RSS-02
Restraint System - Spider Straps

R-A-RSS-03
Restraint System - Metal Buckles

CARBON SPINAL BOARD

EN 1865-1: 2010
ISO 9001: 2008
ISO 13485: 2012/AC: 2012
FDA QSR 21 CFR 820

Specifications

CE

- For immobilization of the patient with suspected lesions of the vertebrae
- Completely compatible with all cervical collars, vacuum mattresses and head immobilizers
- Can be contained inside basket stretchers.
- Easy lifting thanks to the hand grips
- Can be used in any rescue situation.

- One piece
- Impervious to body fluids
- Sturdy, lightweight and durable
- Easy to clean and disinfect
- X-ray and MRI compatible

Product Model	Product Code	Type	Material	Specifications	Technical Specifications				
					Length (cm)	Width (cm)	Height (cm)	Weight (kg)	Loading Capacity (kg)
Spinal Board Carbon	R-S-SB-P-02	Adult	HDPE + Carbon Fiber	12 Pins	184	40	6	5	500

Accessories

R-A-RSS-01
Restraint System - Plastic Buckles

R-A-RSS-02
Restraint System - Spider Straps

R-A-RSS-03
Restraint System - Metal Buckles

SPINAL BOARD

EN 1865-1: 2010
ISO 9001: 2008
ISO 13485: 2012/AC: 2012
FDA QSR 21 CFR 820

Specifications

CE

- For immobilization of the patient with suspected lesions of the vertebrae
- Completely compatible with all cervical collars, vacuum mattresses and head immobilizers
- Can be contained inside basket stretchers.
- Easy lifting thanks to the hand grips
- Can be used in any rescue situation.

- One piece
- Impervious to body fluids
- Sturdy, lightweight and durable
- Easy to clean and disinfect
- X-ray and MRI compatible

Product Model	Product Code	Type	Material	Specifications	Technical Specifications					
					Length (cm)	Width (cm)	Height (cm)	Weight (kg)	Loading Capacity (kg)	Floatation Capacity (kg)
Spinal Board ALLIED	R-S-SB-P-04	Adult	HDPE	8 Pins	183	41	5	7	455	91

Accessories

R-A-RSS-01
Restraint System - Plastic Buckles

R-A-RSS-02
Restraint System - Spider Straps
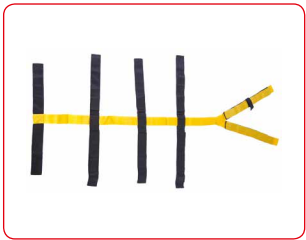
R-A-RSS-03
Restraint System - Metal Buckles

FOLDING SPINAL BOARD

EN 1865-1: 2010
ISO 9001: 2008
ISO 13485: 2003**/AC:** 2009
FDA QSR 21 CFR 820

Spinal Board

Suitable for immobilizing patients with possible spinal injury.
It can also be used for transporting patients in short distances.

Specifications

CE

- Safe grasp and easy lift
- 4 belts
- Easily folds in half for storage.

- Aluminum structure
- Compatible with head immobilizers and cervical collars
- Easy to clean and disinfect

Product Model	Product Code	Type	Material	Technical Specifications						Weight (kg)	Loading Capacity (kg)
				Folded			Unfolded				
				Length (cm)	Width (cm)	Height (cm)	Length (cm)	Width (cm)	Height (cm)		
Folding Spinal Board	R-S-SB-F-01	Adult	Aluminum	91,5	41	9	180	41	6	7,5	220
	R-S-SB-F-02	Adult	Stainless Steel	91,5	41	9	180	41	6	12,3	250

Accessories

R-A-RSS-01
Restraint System - Plastic Buckles

R-A-RSS-03
Restraint System - Metal Buckles

VACUUM MATTRESS
COT&IMMOBILIZER

Vacuum Mattress

Immobilizer CE

Used for the immobilization of patients, especially in case of a vertebra, pelvis or limb trauma.

EN 1865-1: 2010
ISO 9001: 2008
ISO 13485: 2012/AC: 2012
FDA QSR 21 CFR 820

Specifications CE

- For transportation and protection
- Eight handles
- Four belts
- Made with high resistance materials
- Durable

- Easy to clean and disinfect
- Automatic closing valves
- X-Ray Translucent, Radiology and MRI compatible
- Water resistant carrying bag with reflective straps

Product Model	Product Code	Type	Size	Specifications	Technical Specifications				
					Length (cm)	Width (cm)	Height (cm)	Weight (kg)	Loading Capacity (kg)
Vacuum Mattress	R-SI-MMCH-01	Adult	Standard	Multi Chamber	195	80	3	7,5	150
	R-SI-MOCH-01	Adult	Standard	Single Chamber	195	80	3	7	150
	R-SI-MMCH-02	Adult	Large	Multi Chamber	210	100	3	8,5	220
	R-SI-MOCH-02	Adult	Large	Single Chamber	210	100	3	8	220

Accessories

R-A-PVSI-01
Pump

R-A-CBVM
Carrying Bag

KED

Cervico-thoracic Immobilization

Specifications   C E

- For extrication and spine immobilization
- Easily adjustable to patient's body
- Fits most patients (pregnant, overweight, ...)
- Vertical rigidity and horizontal flexibility of the device allow a rapid immobilization of the spinal column and a secure extrication.
- Replaceable, washable and double sided adjustable belts
- Puncture resistant
- Covering made of robust nylon assures total integrity.
- Ideal for all emergency situations
- Coloured belts and buckles for easy recognition
- X-ray and MRI compatible

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ISO 9001: 2008
ISO 13485: 2012/AC: 2012
FDA QSR 21 CFR 820

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Product Model	Product Code	Type	Technical Specifications			
			Length (cm)	Width (cm)	Height (cm)	Weight (kg)
KED	R-SI-KED-01	Adult	90	77	3	2

VACUMM KED

Cervico-thoracic Immobilization

Specifications   C E

- Multi-chamber system for fast, safe and easy application
- For extrication and spine immobilization
- Easily adjustable to patient's body
- Fits most patients (pregnant, overweight, ...)
- Replaceable, washable and double sided adjustable belts
- Puncture resistant, durable and pleasant cover material of special TPU
- Rugged and bio-compatible exterior material
- Easy to clean and disinfect
- Automatically closing valve
- Ideal for all emergency situation
- Coloured belts and the buckles for easy recognition
- X-ray and MRI compatible

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ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

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Product Model	Product Code	Type	Technical Specifications			
			Length (cm)	Width (cm)	Height (cm)	Weight (kg)
Vacuum KED	R-SI-KED-02	Adult	94	105	3	2,9

Accessories

R-A-PVSI-01
Pump

VACUMM SPLINTS

Arm/Leg Immobilizatio

Specifications CE

- Multi-chamber system for fast, safe and easy application
- Replaceable, washable and double sided adjustable belts
- Automatically closing valve
- Bio-compatible, durable and pleasant outer material
- X-ray, CT scan and MRI compatible

ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

Product Model	Product Code	Type	Specifications	Technical Specifications			
				Length (cm)	Width (cm)	Height (cm)	Weight (kg)
Vacuum Splint - Arm	R-SI-ARMCH-01	Adult	Multi Chamber	67	50/30	3	0,9
	R-SI-AROCH-01	Adult	Single Chamber	67	50/30	3	0,9
Vacuum Splint - Leg	R-SI-LMCH-01	Adult	Multi Chamber	110	70/40	3	1,9
	R-SI-LOCH-01	Adult	Single Chamber	110	70/40	3	1,9

Accessories

R-A-PVSI-01
Pump

FIXIN SPLINT

Leg Immobilizer

Specifications CE

- For a rapid and easy immobilization of the limbs
- Resistant to liquids, hence to blood and disinfectants
- Lightweight
- Six safety belts
- X-ray, CT scan and MRI compatible

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ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

Product Model	Product Code	Type	Technical Specifications						
			Unfolded			Folded			Weight (kg)
			Length (cm)	Width (cm)	Height (cm)	Length (cm)	Width (cm)	Height (cm)	
Fixin Splint	R-SI-FS-01	Adult	95	37	2	71	12	25	1,4
Traction Splint	R-SI-TS-01	Adult	136	22	18	90	22	18	2
	R-SI-TS-02	Pediatric	118	18	17	80	18	17	1,8

TRACTION SPLINT

Specifications CE

- For immobilizing fractures of the femur
- Prevents damage to the tendons, vascular and muscular tissues.
- Restores the pressure of the tissues back to the traumatised leg, limiting haemorrhagic losses.
- Avoids damage to the nervous, vascular, muscular and bone tissues.
- Robust and comfortable
- Fast and easy application
- Lightweight
- Adult and pediatric sizes
- Available with a carrying bag

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ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

HEAD IMMOBILIZER **EVA**

Head Immobilizer EVA

Specifications

$C \, \epsilon$

- Operation & storage temperature: -30 °C to +70 °C
- Can be used on every standard backboard and stretcher.
- Compatible with all head shapes and sizes
- The ergonomic design provides maximum comfort for both the operator and the patient.
- The straps, made by high frequency welding technology, are impervious to blood or other body fluids.
- Proper for both pediatric and adult usage
- Enlarged ear holes enable airflow and provide unrestricted inspection.
- Easy to clean and disinfect

Product Model	Product Code	Type	Technical Specifications			
			Length (cm)	Width (cm)	Height (cm)	Weight (kg)
Head Immobilizer EVA	R-SI-HI-02	Universal	42	26	18	1,2

Head Immobilizer EVA

Lightweight immobilizer

$C \, \epsilon$

Eva is a head immobilizer with universal attachment base. Eva material is impenetrable and durable.

ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

CLASSIC HEAD IMMOBILIZER

ISO 9001: 2008
ISO 13485: 2003**/AC:** 2009
FDA QSR 21 CFR 820

Specifications

CE

- Can be used on every standard backboard and stretcher.
- Made of high-density foams
- Waterproof and antibacterial
- Easy to clean and disinfect
- Provides airflow and unrestricted inspection.
- X-ray and MRI compatible
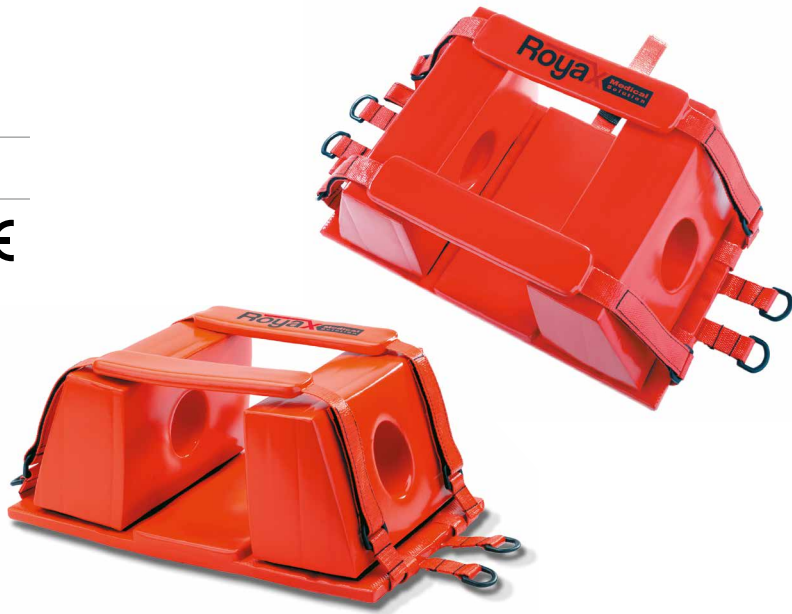
Product Model	Product Code	Type	Technical Specifications			
			Length (cm)	Width (cm)	Height (cm)	Weight (kg)
Head Immobilizer Classic	R-SI-HI-01	Universal	43	27	14	1
Vacuum Head Immobilizer	R-SI-HI-03	Universal	31	38	6	0,7

VACUUM HEAD IMMOBILIZER

Specifications

CE

- Adjusts automatically to any head shape and size.
- Solid and comfortable immobilization of the head
- Easy to clean and disinfect
- Automatically closing valve
- X-ray and MRI compatible

ISO 9001: 2008
ISO 13485: 2003**/AC:** 2009
FDA QSR 21 CFR 820

Accessories

R-A-PVSI-01
Pump

ADJUSTABLE CERVICAL COLLAR

Specifications

CE

- Adjustable one-piece rigid cervical spine immobilization device with 4 standard adult settings
- Fast and safe immobilization of the cervical rachis
- For maintenance of neutral alignment and prevention of lateral sway and anterior-posterior flexion and extension of the cervical spine
- Full control of the axial rotation movements and lateral flexion
- Facilitates intubation.
- CT scan and MRI compatible
- High visibility colors for safety and identification

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ISO 13485: 2003**/AC:** 2009
FDA QSR 21 CFR 820

Product Model	Product Code	Size	Technical Specifications			
			Length (cm)	Width (cm)	Height (cm)	Weight (kg)
Cervical Collar Adjustable	R-SI-CC-01	S - XL	56	18	1,5	0,2
Cervical Collar Rigid	R-SI-CC-02	S	64	18	1	0,2
	R-SI-CC-03	M	65	19	1	0,2
	R-SI-CC-04	L	66	21	1	0,2

RIGID CERVICAL COLLAR

Specifications

CE

- Adjustable one-piece rigid cervical spine immobilization device
- Fast and safe immobilization of the cervical rachis
- For maintenance of neutral alignment and prevention of lateral sway and anterior-posterior flexion and extension of the cervical spine
- Full control of the axial rotation movements and lateral flexion
- Facilitates intubation.
- CT and MRI compatible
- Available in 3 sizes: S, M, and L

ISO 9001: 2008
ISO 13485: 2003**/AC:** 2009
FDA QSR 21 CFR 820

Stretcher Arms

ARMS

A smart solution for mobile hospitalization. Stretcher arms easily keep a side-loading stretcher in position.

Specifications

- Used for stretcher with side loading system
- Easy operation and manipulation thanks to the guiding system
- Lockers integrated for safety and stability
- Folding arms (180 degrees)
- Stainless steel construction provides durability and corrosion resistance

ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

Folding Field Hospital Bed

Lightweight & User-friendly

CE

Effective and compact solution for non-ambulance patients. The folding system enables rapid deployment of care beds in any demanding field environment.

ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

Specifications

- Made of strong aluminum alloy
- Anodized finish
- Available with a carrying bag
- Quick set-up
- Easy to clean and disinfect
- PE fabric

Product Model	Product Code	Material	Technical Specifications						Weight (kg)	Loading Capacity (kg)
			Length (cm)	Width (cm)	Height (cm)	Weight (kg)				
Stretcher Arms	R-A-SA-01	Steel	65	18	36	8				150

Product Model	Product Code	Material	Technical Specifications						Weight (kg)	Loading Capacity (kg)
			Folded			Unfolded				
			Length (cm)	Width (cm)	Height (cm)	Length (cm)	Width (cm)	Height (cm)		
Field Hospital Bed	R-A-FHB-01	Fabric	90	22	12	184	65,5	42	9,2	120

CPR CASE **EXPLORER**

Specifications

$C \in$

- Composed of high density plastic materials
- 100% water resistant in depth of 30 meters
- Lightweight
- Easy to carry
- Easily accessible sections

- Heat and chemical resistant
- Floats on water
- Airtight
- Suitable for use in extreme and hazardous applications

Product Model	Product Code	Technical Specifications			
		Length (cm)	Width (cm)	Height (cm)	Weight (kg)
CPR Case Explorer	R-MB-E-01	48	37	20	4,6

Standard EMS Items

CPR Case

Built Stronger to Last Longer

$C \in$

EXPLORER cases provide remarkable protection of medical equipment in any situation.

CPR BAG

CPR Bag

Class III.

ROYAX medical cases and bags have been designed and produced with the purpose of providing quality and durability. The most important function of medical bags is to offer quick access to all chambers, sections and medical instruments in critical situations. Considering every emergency scenario, we have provided users with a wide variety of medical cases and bags regarding ergonomics and usability issues.

ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

Specifications

- Waterproof and anti-sweat
- Lightweight
- Four exterior pockets with interior compartments
- Adjustable interior compartments using velcro
- Easy access
- Inner straps to fix oxygen cylinder or ambu bag

- Usable as backpack
- Adjustable waist straps
- Reflective strips and zipper sliders
- Available with mini bags inside
- Available in antifungal, antibacterial and fire retardant fabric (optional)
- Available in various colors

Product Model	Product Code	Technical Specifications			
		Length (cm)	Width (cm)	Height (cm)	Weight (kg)
CPR Case - Class III.	R-MB-CPR-03	80	44	25	4,3

Standard EMS Items

CPR BAG

Class II.

Specifications

- Usable as backpack
- Waterproof
- Anti-sweat
- Divided sections
- Inner straps for oxygen cylinder or ambu bag
- Reflective strips and zipper sliders
- Lightweight
- Durable

ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

Product Model	Product Code	Technical Specifications			
		Length (cm)	Width (cm)	Height (cm)	Weight (kg)
CPR Case - Class II.	R-MB-CPR-02	72	44	25	4,2
CPR Case - Class I.	R-MB-CPR-01	72	28	25	4,1

CPR BAG

Class I.

Specifications

- Usable as backpack
- Waterproof
- Anti-sweat
- Divided sections
- Inner straps for oxygen cylinder or ambu bag
- Reflective strips and zipper sliders
- Lightweight
- Durable

ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

TROLLEY BAG

ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

Specifications

- Usable as backpack
- Two handles (adjustable trolley handle)
- Sections easily accessible
- Dent resistant
- Waterproof
- Anti-sweat
- Lightweight
- Available with mini bags
- Reflective strips and zipper sliders
- Inner straps to fix 2l oxygen cylinder or ambu bag
- Antifungal, antibacterial and fire retardant options available

Product Model	Product Code	Technical Specifications			
		Length (cm)	Width (cm)	Height (cm)	Weight (kg)
Trolley Bag	R-MB-TB-01	20	42	52	8,9

TRAUMA BAG

Class II.

Specifications

- Reflective strips and zipper sliders
- Divided into 4 sections
- Usable as backpack
- Easy to carry
- Lightweight
- Waterproof
- Antifungal, antibacterial and fire retardant options available

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FDA QSR 21 CFR 820

Product Model	Product Code	Technical Specifications			
		Length (cm)	Width (cm)	Height (cm)	Weight (kg)
Trauma Bag - Class II.	R-MB-T-02	36	57	28	4,2
Trauma Bag - Class I.	R-MB-T-01	34	48	28	3,6

ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

Class I.

Specifications

- Reflective strips and zipper sliders
- Divided into 4 sections
- Usable as backpack
- Easy to carry
- Lightweight
- Waterproof
- Antifungal, antibacterial and fire retardant options available

Standard EMS Items

TRAUMA / CPR BACKPACK

ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

Specifications

- Durable
- Waterproof
- Lightweight
- Two transparent inner pockets
- Inner straps to fix oxygen cylinder or ambu bag
- Additional elastic fixing straps
- Three front pockets

- Two side pockets
- Walkie-talkie pocket on the shoulder strap
- Reflective strips and zipper sliders
- Easy to carry
- Easy access
- Available in various colors

Product Model	Product Code	Technical Specifications			
		Length (cm)	Width (cm)	Height (cm)	Weight (kg)
Back Bag	R-MB-BB-01	15	33	48	1

Standard EMS Items

FIRST AID WAIST BAG

Specifications

- Waterproof
- Lightweight
- Easy to carry
- Divisions for different items
- Available in various colors
- Reflective zipper sliders

ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

Product Model	Product Code	Technical Specifications			
		Length (cm)	Width (cm)	Height (cm)	Weight (kg)
Waist Bag	R-MB-WB-01	10	15	18	0,3
Ampularium	R-MB-A-01	8	22	18	0,5

AMPULARIUM

Specifications

- Waterproof
- Lightweight
- Easy to carry
- Divisions for different items
- Reflective zipper sliders
- Available in various colors

ISO 9001: 2008
ISO 13485: 2003/**AC:** 2009
FDA QSR 21 CFR 820

DUAL STETHOSCOPE

Specifications   R-MEI-SD-01

- Clear sound transmission
- High-quality materials
- Laser engraving
- Inner-spring binaural tubing

REFLEX HAMMER

Specifications   R-MEI-RH-01

- For testing reflexes and measuring nerve sensitivity
- Chrome plated handle and nitrile rubber
- Triangular head
- Light and versatile
- Length: 19 cm

PALM SPHYGMOMANOMETER

Specifications   R-MEI-S-01

- Aneroid
- Ball mounted directly onto the gauge
- Easily used single-handed
- Chrome-plated for case and handle
- 59.5 mm-diameter dial
- Deflation valve: „push" for rapid deflation, „screw" for precise deflation
- Classic shining nylon cuff without D-ring
- 1-tube PVC bladder
- Ribbed PVC bulb
- Shining nylon carrying bag
- Large end valve with dust filter
- Precise

LARYNGOSCOPE

Specifications   R-MEI-LC-01 Conventional Macintosh, R-MEI-LC-02 Conventional Miller, R-MEI-LF-01 Fiberoptic

- Reusable blades
- Blades in 3 different sizes
- Adjustable length for difficult intubations in case of patients with anterior larynx
- Stainless steel blades minimize corrosion
- Excellent illumination
- Blades types: Macintoch, Miller

MERCURY THERMOMETER

Specifications   R-MEI-TE-01

- Multi-use: rectal, axillary and oral
- Accuracy: +/- 0.1 °C

PENLIGHT

Specifications   R-MEI-PL-01

- Used to examine eyes, body orifices or skin folds

AMBU BAG

Specifications   R-MEI-RB-01

- Manual resuscitator to provide positive pressure ventilation
- Latex free
- Inspiratory Resistance: 1.5 cm H2O at 50 LPM
- Expiratory Resistance: 1.8 cm H2O at 50 LPM

- Storage environmental temperature limits: -40°C to +60°C
- Operating environmental temperature limits: -18°C to +50°C

ENDOTRACHEAL TUBE

Specifications   R-MEI-ET-01

- Used for endotracheal intubation
- Direct and unimpeded airway
- Transparent tube with low pressure cuff in PVC
- Latex free
- With standard 15mm adaptor to connect to ventilator

OROPHARYNGEAL AIRWAY

Specifications   R-MEI-OA-01

- Oral/oropharyngeal intubation device
- Lifts the tongue off the posterior pharyngeal wall to prevent airway obstruction.
- Serves as a bite block.
- Assists oropharyngeal suctioning.
- Colour coded bite portions can aid easy size identification.
- Sized by measuring from the center of the mouth between the first incisors to the angle of the mandible in an adult
- With reinforced bite section

CPR MASK

Specifications   R-MEI-VM-01

- Ergonomic shape with soft air cushion that conforms easily to the face and provides patient comfort.
- Low resistance one-way valve minimizes risk of cross contamination.

- Disposable filter and one-way valve allows device to be reusable.
- Oxygen inlet allows product to be used with bag or any standard oxygen equipment.
- Elastic strap keeps the mask in place.

OXYGEN CYLINDER

Specifications   R-MEI-OC-01

- Gas type: O2
- Capacity: 2 litres
- Working pressure: 200/300 bar

- Flat bottom
- TPED Approved
- Thread: 25E EN 629-1 (W 28,8 x 1/14" DIN 477)

OXYGEN VALVE

Specifications   R-MEI-V-01

- Regulates, directs or controls the flow of a fluid.
- Low-torque
- Safe and durable
- Aluminum handwheel
- PA seat

- EPDM o-rings
- Max working pressure: 200 bar
- Temperature range: -25° C - +70° C
- Seat orifice size: 4 mm
- Brass body

MANUAL SUCTION

Specifications   R-MEI-MS-01

- An aspirator for secretions
- Easy to use, stable and lightweight
- One hand is sufficient to generate the vacuum.
- Allows for ambidextrous use.
- Permits selection for use on either adult or pediatric patients.
- Disposable collection jar and catheter

- The 100° rotation of the tube allows for better access
- Max vacuum: 550 mmHg
- Flow: >20 l/min
- Capacity: 350 ml
- Operating temperature: -20° C - +50° C
- Storage temperature: -40° C - +50° C

TONGUE FORCEPS

Specifications

R-MEI-TC-01

- Made of stainless steel
- Sturdy and durable
- Non-allergic

MAGILL FORCEPS

Specifications

R-MEI-MF-01

- Made of stainless steel
- Sturdy and durable
- Non-allergic

FORCEPS

Specifications

R-MEI-F-01

- Made of stainless steel
- Sturdy and durable
- Non-allergic

DISSECTING SCISSORS

Specifications

R-MEI-SC-01

- Made of stainless steel
- Sturdy and durable
- Non-allergic
- Available in different sizes
- Sharp edges

TRAUMA SHEAR

Specifications

R-MEI-SC-02

- Made of stainless steel
- Sturdy and durable
- Non-allergic
- Blunt tip on the shears is to slide across skin minimizing the risk of injuring the patient while cutting.

BISTURI / SCALPEL

Specifications

R-MEI-BB-01

- Ribbed, ergonomic handle
- Ensures an unobstructed view of the surgical area.
- Suitable for both right-handed and left-handed users
- Blade available in various sizes

RING CUTTER

Specifications

R-MEI-RC-01

- Made of stainless steel
- Sturdy and durable
- Easy and quick
- One-handed operation

TOURNIQUET

Specifications

R-MEI-TQ-01

- Twisted tightly around an injured arm or leg to stop it bleeding
- Quick release buckle
- Simple and efficient one-handed operation

CPR BOARD

Specifications

R-MEI-CPR-01

- Great help on the first-aid and training cardiopulmonary resuscitation
- Head cup maintains proper alignment of patient's head.
- Enables effective chest compression.
- Made of PE
- LxWxH: 61x42x7 cm

VEST

Specifications
R-MEI-PV-01

- Multi items can be stored in the pockets. Items like:
  medicine kit,
  first aid kit,
  sharps container,
  diabetes kit,
  sphygmomanometer,
  penthrox,
  inhaler,
  portable radio.
- More pockets can be designed for specific items.
- The material is optional based on weather patterns.
- Available in various colors and sizes

GEAR

Specifications
R-MEI-C-01

- Reflective
- Pockets with zips and signs
- Reflective strips
- Made of high quality materials
- 65% polyester and 35% cotton
- Available in various colors and sizes

ALCOHOL PADS

Specifications
R-MEI-AP-01

- Cleaning and disinfecting pads
- The soft, absorbent and non-woven pads are saturated with 0.5 ml isopropyl alcohol
- Each swab sealed in a protective film

BAND AID

Specifications
R-MEI-BA-01

- Made of non-toxic, non-allergic fibre

DRESSING TAPE

Specifications
R-MEI-DT-01

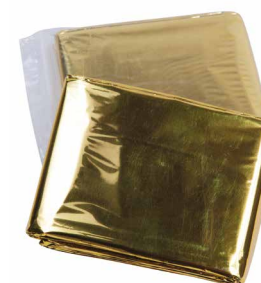- Soft and non-woven
- Permeable
- Versatile

FACE MASK

Specifications
R-MEI-FM-01

- Reduces exposure to airborne particles.
- Bacterial filtration: %99
- Fits a wide range of faces
- Latex free

ISOTHERMAL BLANKET

Specifications
R-MEI-IB-01

- Provides protection from the cold with the silver side towards the body which avoids hypothermia.
- Provides protection from the heat with the silver side outward.
- Highly reflective
- Lightweight
- Disposable

ANTISEPTIC LOTION

Specifications
R-MEI-AL-01

- A first aid treatment
- Used on bites, stings, scratches and minor skin cuts
- To provide protection against germs that can cause infection

GAUZE ROLLED BANDAGE

Specifications
R-MEI-B-01, R-MEI-B-02

- Superior absorbency and cushioning
- Conforms to body contours
- Sterile
- Dimensions: 6 cm x 4 m

COMPRESSION BANDAGE

Specifications
R-MEI-SB-02

- Elasticity: %110
- Maintains elasticity.
- Washable
- Reusable
- Dimensions: 6 cm x 5 m

GAUZE COMPRESSION BANDAGE

Specifications
R-MEI-GB-01

- %100 mesh gauze
- comfortable and loose-weave
- Ideal for wrapping fingers and toes
- Ideal to be a part of a multi-layer compression bandage to help prevent or reduce edema
- Provides continuous pressure without impacting.

VASELINE GAUZE

Specifications
R-MEI-VG-01

- Absorbent
- Petrolatum saturated
- Non-toxic and non-irritating
- Non-adherent
- Sterile

INFUSION SET

Specifications
R-MEI-IS-01

- For clinical vein infusion to transfer medicine to human body
- Could prevent infectious disease and avoid cross-infection.

SYRINGE

Specifications
R-MEI-SY-01, R-MEI-SY-02, R-MEI-SY-03

- Capacities: 2 ml, 5 ml, 10 ml

TONGUE BLADE

Specifications
R-MEI-TB-01

- Smooth
- Nonsterile

NELATON CATHETER

Specifications
R-MEI-NC-01

- Made of vinyl
- Soft and comfortable
- Right-left usage
- Hypoallergenic
- Maximum protection
- Available in different sizes

TIP SPLINT

Specifications
R-MEI-TS-01

- Fits in every emergency kit
- Splints the cervical spine and all extremities.
- Treats a variety of injuries.
- Does not adhere to wounds.
- Resistant to body fluids
- Radiolucent
- May be cut
- Folds for storage
- Durable
- Reusable

EXAMINATION GLOVES

Specifications
R-MEI-SG-01

- Made of vinyl
- Soft and comfortable
- Right-left usage
- Hypoallergenic
- Maximum protection
- Available in different sizes

NOTES

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