BOSCAROL PIRMOS MEDICININĖS PAGALBOS PRIEMONĖS

Eil. Nr.	Aprašymas
1.	616 - VERTICAL STIRRUP FOR SCOOP STRETCHER Certified vertical fixing system for scoop stretcher
2.	650 - FOLDABLE CHAIR "MAYA" An essential implement to easily carry patients in places like stairs, corridors and lifts where stretchers usually cannot be used. It is supplied with four levers, the two lateral being adjustable both in height and length in order to improve transport in every situation. An automatic blocking device allows to open and close the chair in maximum security. Reduced dimensions when folded Alluminium frame light and easy to handle 3 quick hook7unhook belts for patients immobilization 2 fixed wheels to make the transport easier on smooth floors The first and only sedan chair with back rest and seat made with comfortable, practical and easy to clean thermoplastic materia
3.	653 - FOLDABLE SEDAN CHAIR WITH FOOT AND ARMREST Sedan chair particularly designed to satisfy every transport need 4 wheels, 2 of which rotating and with brakes Foldable arm rest and folding foot rest for the utmost safety of patient transport 4 back levers (to facilitate operators during transportation on stairs) and 2 lateral sliding levers adjustable both in length and height Automatic blocking allowing safe opening and closing of the chair Anodized aluminium structure, handy and lightweight. Once folded, it needs very few space Backrest and seat made in thermoplastic material Complete with 3 quick unhook for patient immobilization Dimensions open: width about 53 cm; length about 73 cm; height about 90 cm Dimensions close: thickness about 26 cm; height about 98 cm Capacity: about 170 kg Weight: about 14 kg



670 - "EXTRA" STAIR CHAIR

Extra is a stair chair with track system for stairs transportation

Entirely made in special Ergal alloy, it is nowadays the lightest in the market. The backrest and back carrying handles inclination, along with the unique frontal arms configuration, enable a perfect weights distribution, relieving operators' strengths.

Long and high-grip tracks allow the EXTRA stair-chair to be safely and handled on 3 stairs when descending with a seated patient.

While handling on smooth and plane surfaces, the 200 mm. rear wheels give exceptional comfort. Telescopic rear bar, turning foot rest with magnetic locks, innovative bio-mechanical solutions, complete the characteristics of this rescue device.

Complete with bag containing 3 belts.

Compliant to PR en1865-4 norm

Dimensions open: width about 55 cm; min length about 81 cm; max length about 142 cm; height about 101 cm

Dimensions close: thickness about 29 cm; length about 81 cm; height about 101 cm

Capacity: about 200kg Weight: about 14,5 kg

5.



910 - AUTOMATIC LOADING STRETCHER MB

Rigid steel structure allowing to absorb all sudden movements during transport also tank to its fixing system. The certification issued by TÜV Product Service grants its conformity to all current norms (EN-1865– EN 1789) Back rest and lying part made with thermoplastic material reinforced to allow cardiac massage. Easy to clean and to disinfect

Adjustable back rest 0° - 90° moved by a gas piston which allow to fix the back rest safely in any position Side protections completely overturning

Blocking device for folded legs with a system that avoid the compression of the blocking bar

Safety lever for the legs positioned near the unlocking device allowing thus the release operation for the loading, keeping the hands on the stretcher

Vertical legs protected by nylon wedges

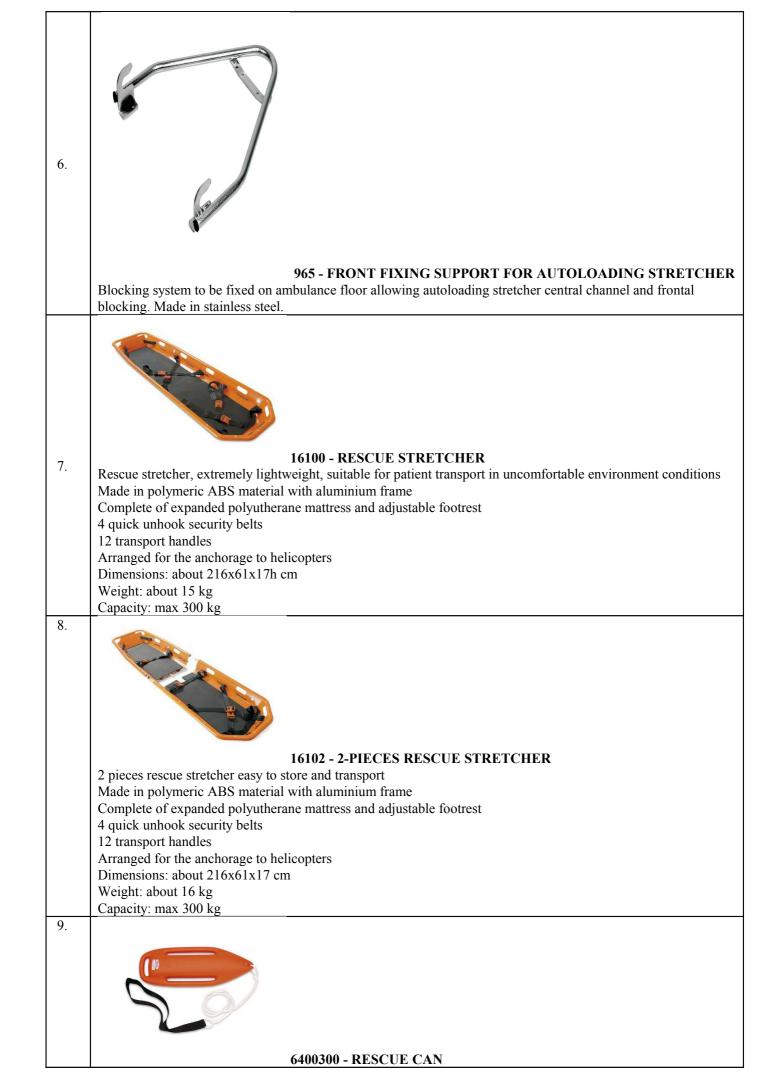
Automatic balancing device mounted on rotating wheels. This system automatically block the back wheels in the central position during the loading of the stretcher on the ambulance without having to turn the wheels manually 4 wheels, diameter 150 mm, 2 fixed and turning, one of which anti-static

Complete with mattress and belts

Dimensions open: length about 193 cm; max loading height about 81 cm; min. loading height about 63 cm

Dimensions close: height about 22 cm

Capacity: 170 kg Weight: 34 kg



	Rescue can, rescue buoy Light and imperishable Printed in high density polyethylene without joints Endowed with floating 186 cm rope and shoulder strap Non-homologated by nautical authorities It is not a medical device
10.	16100-001 - LIFTING SLING FOR RESCUE STRETCHER Lifting sling for rescue stretcher to be fixed through 4 different points Supplied with individually adjustable belts for patient's different positioning Steel snap-hook for the fixing to the sling Lifting capacity: more than 1 ton
11.	654B - "QUICK" SEDAN CHAIR 4 wheels: 2 back wheels fixed (diameter about 125 mm) and 2 frontal rotating ones with brakes (diameter about 100 mm) Complete with 3 quick unhook for patient immobilization Dimensions open: width about 52 cm; min. length about 70 cm; max length about 126 cm; height about 90 cm Dimensions close: thickness about 22 cm; height about 90 cm Capacity: about 170 kg Weight: about 12 kg
12.	950/3 - BACK FIXING SUPPORT FOR AUTOLOADING STRETCHER
	Built in stainless steel and mounted on ambulances to safety block the autoloading stretcher Available in 4 different heights



IMM120012 - VACUUM MATRESS SDM NEW

Vacuum mattress SDM with 3 independent chambers

Realized in compliance with EN 1789:1999 norm

CE certified in accordance with 1865:1999 norm

Perfect and absolute immobilization of traumatized patient

High resistance cloth

External and compact aspiration valve with 1/4 on/off system

4 transport handles on each side

3 safety belts

13.

100% X-ray transparent

CAT scan compatible

Complete of transport bag and pump

Dimensions: cm 210x80 about

Weight: about 7 kg



IMM120014 - SDM - VACUUM MATTRESS

Orthopaedic vacuum mattress SDM with 3 independent chambers

14. Realized in compliance with EN 1789:1999 norm

CE certified in accordance with 1865:1999 norm

Perfect and absolute immobilization of traumatized patient

High resistance cloth

4 transport handles on each side

3 safety belts

15.

100% X-ray transparent

CAT scan compatible

Complete of transport bag and pump

Dimensions: cm 210x80 about

Weight: about 7 kg



IMM120050 - CTS CHILDREN TRANSPORT SYSTEM

CTS, innovative newborn's and children's containment and transport system, absolutely safe on ambulances Fantasy fabric material, slightly stuffed

Complete of safety-belts allowing to block the newborn in 3 positions, avoiding children usual dangerous and unexpected movements

3 external safety belts allowing child further fastening

3 belts allowing the fixing of the CTS to the stretcher, ensuring secure transport as per EN1865 directives

Complete of transport bag

Dimensions: about 110x70 cm



IMM120060 - VACUUM MATRESS BABY

Vacuum Mattress BABY, for safe rescue and transport of newborn - pediatric patients

Complete body immobilization

High resistant material

CAT compatible and X-Ray transparent

Ventil aspiration valve

4 transport handles

Dimensions: about 100x64 cm





IMM120070 - INFANT TRANSPORT UNIT

17. Emergency system for safe newborn's transport in a warm and protected habitat

Innovative foldable-bag system cordura material allowing, when not used, to be taken everywhere, always ready to use

3 transparent sides allowing complete and continuous monitoring of newborn by medical personnel Internal mattress ensuring comfortable transport

2 external handles for transportation

Arranged for the anchorage to the ambulance stretcher (EN 1789)

Dimensions open: cm 90x38x34,5 Dimensions closed: cm 90x38x15 Supplied with transport bag

18.



IMM120130 - PROFI VACUUM MATTRESS COMPLETE

New orthopaedic Profi vacuum mattress with 3 independent chambers

Realised in compliance with EN1789:1999 norm

CE certified in accordance with 1865:1999 norm

Perfect and absolute immobilization of traumatized patient

High resistance cloth

Protective cloth under the mattress

On/off external, compact 1/4 suction valve

4 handles on each side obtained from the protective cloth itself

2 head-handles and 2 foot-handles

3 safety belts

100% X-ray transparent

CAT scan compatible

Complete of transport bag and pump

Dimensions: about 210x100 cm

Weight: about 8,4 Kg



IMM120140 - DOLOMITES VACUUM MATTRESS COMPLETE

New orthopaedic Profi vacuum mattress with 3 independent chambers

Made in compliance with EN1789 norm

CE certified in accordance with 1865 norm

19. Perfect and absolute immobilization of traumatized patient

High resistance material

Protection removable made in washable Cordura

On/off external, compact 1/4 suction valve

4 handles on each side obtained from the protective cloth itself

4 coloured cross safety foldaway belts for shoulder/chest and legs

2 head straps

3 standard safety belts

100% X-ray transparent

CAT scan compatible

Complete of transport bag and pump Dimensions: about 210x100 cm

Weight: about 7,4 Kg



IMM120150 - PROFI VACUUM MATTRESS ORANGE

New orthopaedic PROFI vacuum mattress with 3 independent chambers

Realised in compliance with EN1789:1999 norm

20. CE certified in accordance with 1865:1999 norm

Perfect and absolute immobilization of traumatized patient

High resistance material

Protective cloth under the mattress

On/off external, compact 1/4 suction valve

4 handles on each side obtained from the protective cloth itself

2 head-handles and 2 foot-handles

3 safety belts

100% X-ray transparent

CAT scan compatible

Dimensions: about 210x100 cm

Weight: 8,4 Kg

21.



IMM120154 - DOLOMITES VACUUM MATTRESS

New orthopaedic Profi vacuum mattress with 3 independent chambers

Made in compliance with EN1789:1999 norm

CE certified in accordance with 1865:1999 norm

Perfect and absolute immobilization of traumatized patient

High resistance material

Protection removable made in washable Cordura

On/off external, compact 1/4 suction valve 4 handles on each side obtained from the protective cloth itself 4 coloured cross safety foldaway belts for shoulder/chest and legs 2 head straps 3 standard safety belts 100% X-ray transparent CAT scan compatible Complete of transport bag and pump Dimensions: about 210x100 cm Weight: about 7,4 Kg **IMM120160 - GENESIS VACUUM MATTRESS** Orthopaedic Genesis vacuum mattress with 4 independent chambers Vacuum Head-Immobilisator integrated in the mattress itself with 2 chin-supports Made in accordance with EN 1789 norm 22. CE certified in accordance with EN 1865 norm Perfect and absolute immobilization of traumatized patient The structure allows security belt passing through patient shoulders High-resistance material Cordura protection cover On/off external, compact 1/4 suction valve 3 safety belts 2 additional coloured cross safety foldaway belts for shoulder/chest and legs in the case itself 100% X-ray transparent CAT scan compatible Dimensions: about cm. 210x100 cm Weight: 8,8 kg 23. **IMM120174 - HAND VACUUM SPLINT** High resistant and washable material 100% X-ray transparent (any metal parts included) External aspiration valve Quick and painless immobilization of all kind of fractures (even exposed ones) Suitable for use on baby patients Immobilizes without constrictions thus allowing blood circulation Dimensions: about 50,5x33 cm Weight: about 0,4 kg

24.



IMM120176 - ARM VACUUM SPLINT

High resistant and washable material

100% X-ray transparent (any metal parts included)

External aspiration valve

Quick and painless immobilization of all kind of fractures (even exposed ones)

Suitable for use on baby patients

Immobilizes without constrictions thus allowing blood circulation

Dimensions: about 75x47 cm Weight: about 0,9 kg



IMM120180 - 2 VACUUM SPLINTS SET WITH CASE

25. Set of 2 vacuum splints, leg and arm

Suitable for paediatric use

Absolute, fast and painless immobilisation of fractured limbs (even exposed ones)

High resistant washable material

Compact suction plastic valve with external ¼ on/off.

Ensuring a perfect immobilisation but do not compress, and allow physiological blood circulation

100% X-ray transparent (no metal parts included)

Complete with transport bag and mini-pump

Arm splint dimensions: about 47x75 cm

Leg splint dimensions: about 64x92 cm

Weight: 3,6 Kg



IMM120184 - 3 VACUUM SPLINTS SET

Set of 3 vacuum splints: hand, leg and arm

26. Suitable for paediatric use

Absolute, fast and painless immobilisation of fractured limbs (even exposed ones)

High resistant washable material

Compact suction plastic valve with external \(^1\)/4 on/off.

Ensuring a perfect immobilisation but do not compress, and allow physiological blood circulation

100% X-ray transparent (no metal parts included)

Complete with transport bag and mini-pump

Hand splint dimensions: about 50,5x33 cm

Arm splint dimensions: about 47x75 cm

Leg splint dimensions: about 64x92 cm

Dimensioni of set: about 54x24x44(h) cm

Weight: about 4 Kg

27.



IMM120190 - 3 VACUUM SPLINTS SET

Set of 3 vacuum splints: hand, leg and arm

Suitable for paediatric use

Absolute, fast and painless immobilisation of fractured limbs (even exposed ones)

High resistant washable material

Compact suction plastic valve with external \(^1/4\) on/off.

Ensuring a perfect immobilisation but do not compress, and allow physiological blood circulation

100% X-ray transparent (no metal parts included) Complete with transport bag and mini-pump

Hand splint dimensions: about 50,5x33 cm Arm splint dimensions: about 47x75 cm Leg splint dimensions: about 64x92 cm Dimensioni of set: about 54x24x44(h) cm

Weight: about 3,6 kg



IMM120200 - 2 VACUUM SPLINTS SET

Set of 3 vacuum splints: leg and arm 28.

Suitable for paediatric use

Absolute, fast and painless immobilisation of fractured limbs (even exposed ones)

High resistant washable material

Compact suction plastic valve with external 1/4 on/off.

Ensuring a perfect immobilisation but do not compress, and allow physiological blood circulation

100% X-ray transparent (no metal parts included) Complete with transport bag and mini-pump Arm splint dimensions: about 47x75 cm Leg splint dimensions: about 64x92 cm

Dimensioni of set: about 54x20x44(h) cm Weight: about 3,2 kg



IMM120210 - 2 ANATOMIC VACUUM SPLINTS SET

Set of 2 anatomic conformed vacuum splints usable for leg, arm and ankle 29.

Absolute, fast and painless immobilisation of fractured limbs (even exposed ones)

High resistant material

Compact suction valve with external 1/4 on/off

Protection bags in tearproof, impermeable material, with rapid hook/unhook fixing and moulding system Ensuring a perfect immobilisation but do not compress, and allow physiological blood circulation

100% X-ray transparent (no metal parts included)

Complete with transport bag

Arm/ankle dimensions: about 68x38x53 cm

Leg dimensions: about 60x92 cm Dimension of set: 54x18x44(h) cm circa

Weight: about 2,8 kg

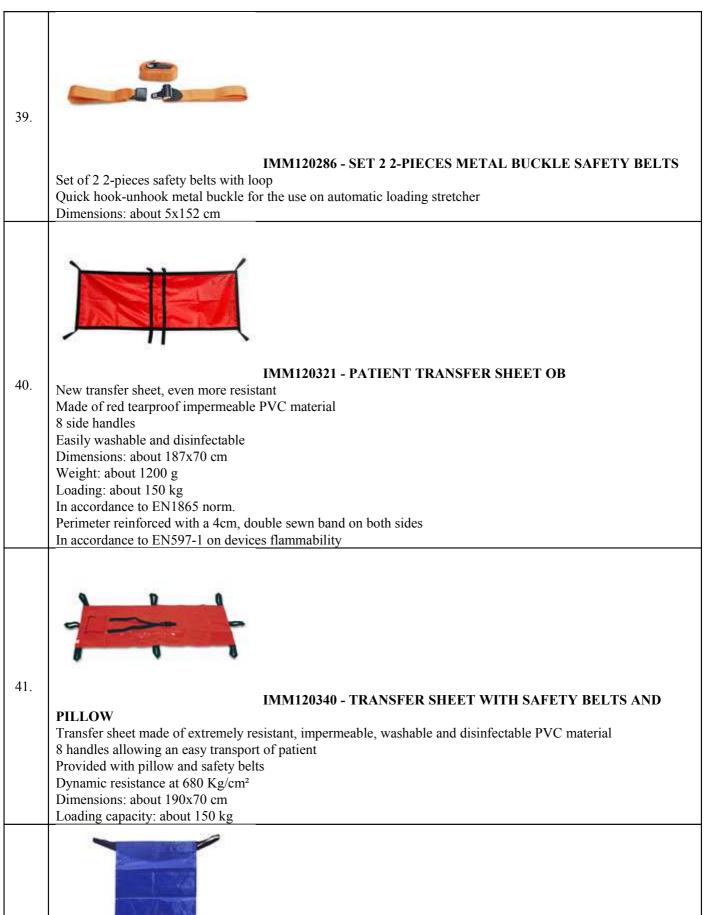
30.



IMM120218 - VACUUM SPLINTS BAG

	Transport bag for vacuum splints
	Made in red nylon material
	Easy and safe transport and storage of splints
	Dimensions: about 54x16x44 cm
	Weight: about 600 gm
31.	IMM120220 - MAXI ASPIRATION PLASTICA PUMP Apiration pump for vacuum splint and mattresses Made in plastic material with internal metal bucket Foot support Double flow with inflation possibility Dimensions: about 22x10x44(h) cm Weight: about 700 gm
32.	IMM120240 - MAXI SUCTION PUMP Suction pump for vacuum mattress and splints Made in aluminium with foot support for easy aspiration Dimensions: about 13x5,5x54(h) cm Weight: about 1,4 kg
33.	IMM120260 - ALUMINIUM MINI SUCTION PUMP Suction pump for vacuum mattress and splints Made in aluminium Dimensions: about 4x32 cm Weight: about 500 gm
34.	
	IMM120262 - MINI HIGH EFFICIENCY ASPIRATION PUMP New mini high efficiency aspiration pump Powerful, practical, lightweight and small Suitable for vacuum splints and for vacuum mattrasses alike Made in plastic with aluminium cylinder Complete with pvc tube (about 1 mt) Dimensions: about 6,5x33 cm

	Weight: about 400 gm
35.	IMM120270 - PNEUMATIC SPLINT SET – 6 PIECES Set of 6 pneumatic splints Short and long leg, short and long arm, ankle, hand Simple inflation valve Made in PVC material, resistant from -25°C to + 45°C Supplied with pump Practical transport bag Dimensions set: about 38x39x5(h) cm Weight: about 1,8 kg
36.	IMM120280 - SET 3 PLASTIC BUCKLE FIXING BELTS Set of 3 stretcher fixing belts Quick hook-unhook plastic buckle Complete with case with Velcro closing
37.	IMM120282 - SET 2 METAL BUCKLE FIXING BELTS Set of 2 closed safety belts Quick hook-unhook metal buckle Dimensions: about 5x180 cm
38.	IMM120284 - SET 2 PLASTIC BUCKLE SAFETY BELTS Set of 2 2-pieces safety belts with loop Quick hook-unhook plastic buckle for the use on automatic loading stretcher Dimensions: about 5x176 cm





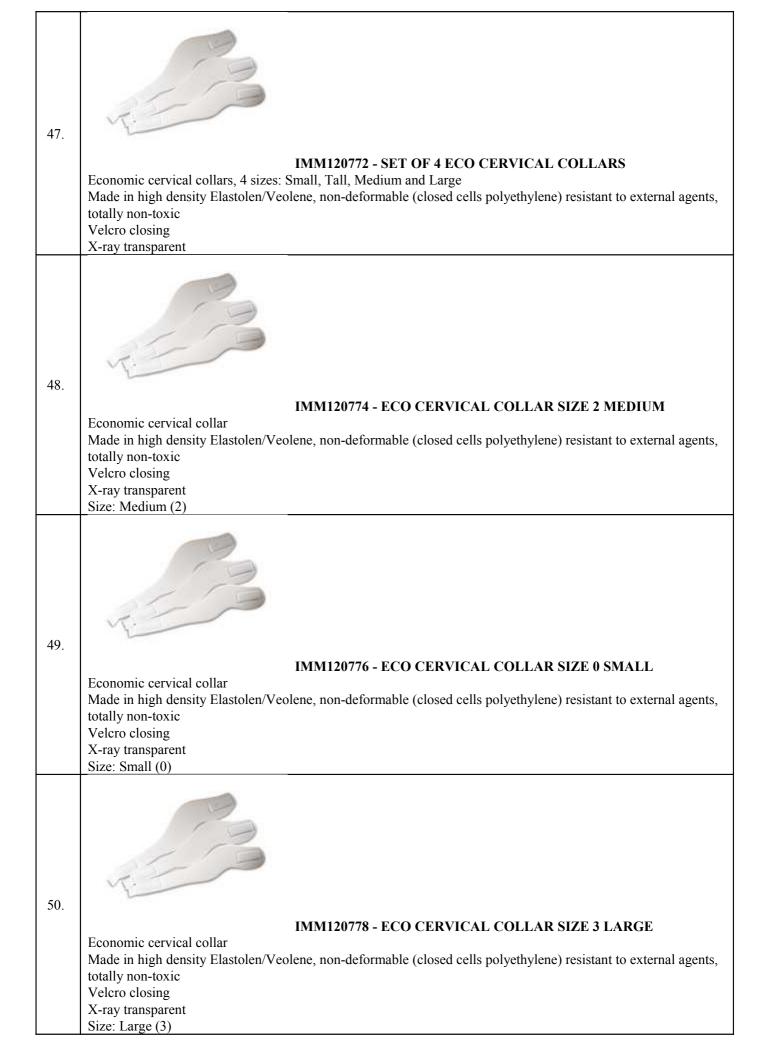
IMM120350 - TRANSFER SHEET OB CM 100X70

Made of blue waterproof PVC material

4 handles

Washable and disinfectable Dimensions: about 100x70 cm

43.	IMM120648 - STIFNECK ADULT ADJUSTABLE COLLAR Adult Stifneck cervical collar with 4 sizes (Low, Short, Regular e Tall) Easy and versatile Perfect immobilization Frontal opening for windpipe check Easy to wash X-ray transparent
44.	IMM120650 - STIFNECK PEDIATRIC ADJUSTABLE COLLAR Adult Stifneck cervical collar with 3 sizes (MINI, MIDI, PEDI) Easy and versatile Perfect immobilization Frontal opening for windpipe check Easy to wash X-ray transparent
45.	IMM120670 - SET OF 4 NECK FORCE CERVICAL COLLARS Economical immobilization cervical collars Made in high density Elastolen/Veolene, non-deformable (closed cells polyethylene) resistant to external agents, totally non-toxic Polyethylene anterior reinforcement with frontal-opening Velcro closing X-ray transparent
46.	IMM120770 - SET OF 3 ECO CERVICAL COLLARS Economic cervical collars, 3 sizes: Small, Medium and Large Realised in high density Elastolen/Veolene, non-deformable (closed cells polyethylene) resistant to external agents, totally non-toxic Velcro closing X-ray transparent



51.	IMM120780 - ECO CERVICAL COLLAR SIZE 1 TALL Economic cervical collar Made in high density Elastolen/Veolene, non-deformable (closed cells polyethylene) resistant to external agents, totally non-toxic Velcro closing X-ray transparent Size: Tall (1)
52.	IMM120782 - CERVICAL COLLAR OBNECK INFANT PINK Two-pieces cervical collar, made with injection mould system Perfect immobilization of cervical section Frontal opening for trachea check Made in polypropylene X-ray transparent with non absorbent padding Size: Infant pink
53.	IMM120784 - CERVICAL COLLAR OBNECK PEDIATRIC SKY BLUE Two-pieces cervical collar, made with injection mould system Perfect immobilization of cervical section Frontal opening for trachea check Made in polypropylene X-ray transparent with non absorbent padding Size: Pediatric sky blue
54.	IMM120786 - CERVICAL COLLAR OBNECK NECKLESS PURPLE Two-pieces cervical collar, made with injection mould system Perfect immobilization of cervical section Frontal opening for trachea check Made in polypropylene X-ray transparent with non absorbent padding Size: Neckless purple



IMM120794 - SET OF 3 CERVICAL COLLARS OBNECK

Set of 3 two-pieces cervical collars, made with injection mould system

Perfect immobilization of cervical section

Frontal opening for trachea check

Made in polypropylene X-ray transparent with non absorbent padding

Set featuring: 1 Pediatric sky blue, 1 Standard purple, 1 Short blue

Complete with bag



IMM120796 - SET OF 6 CERVICAL COLLARS OBNECK

Set of 6 two-pieces cervical collars, made with injection mould system

Perfect immobilization of cervical section

Frontal opening for trachea check

Made in polypropylene X-ray transparent with non absorbent padding

Different colours for an easy identification of sizes

Complete with bag



60.

IMM120798 - SET OF 2 PEDIATRIC CERVICAL COLLARS

OBNECK

Set of 2 two-pieces cervical collars, made with injection mould system

Perfect immobilization of cervical section

Frontal opening for trachea check

Made in polypropylene X-ray transparent with non absorbent padding

Set featuring: 1 Infant pink, 1 Pediatric sky blue

Complete with bag

61.



IMM120938 - ADJUSTABLE PATRIOT COLLARS SET - 2 PIECES

Set of 2 adult and paediatric adjustable cervical collars

Adult collar, 4 positions adjustable (Low, Short, Regular and Tall)

Pediatric collar, 3 positions adjustable (Petite, Pedi, Infant)

Simple and versatile use

Excellent immobilization

Wide frontal opening allowing an adequate access to windpipe

Easily washable

X-Ray transparent

Complete with transport bag

62.



IMM121032 - SPIDER IMMOBILIZATION BELTS

Immobilization-restraint belts system for spine boards, in compliance with EN 1865

It can be used for all kind of stretcher and patient due to the mobility of the coloured horizontal belts alongside vertical one



IMM121034 - SPIDER IMMOBILIZATION BELTS

It can be used for all kind of stretcher and patient due to the mobility of the coloured horizontal belts alongside vertical one

Velcro fixing system ensuring an easy and fast use



IMM121046 - TYRPOL PEDIATRIC SPINAL BOARD

Pediatric Spinal Board for children's immobilization and transport up to kg. 30 in weight and 120 cm in height Complete belt system for shoulder, chest, abdomen and legs, adjustable length allowing children's respiratory and circulatory system control

Inferior belt system allows independent legs and ankles treatment

Made in treated multi layer with blue and yellow Tyrpol coating allowing radiology check

X-ray transparent

Expanded polyurethanes layer allowing patient comfort considerable improvement

Complete of 4 lifting and transport handles

Complete with transport bag

Dimensions: about 126x34x2(h) cm

Weight: about 5,1 kg.

Head immobilizer to be purchased separately



IMM121048 - TYRPOL PEDIATRIC SPINAL BOARD COMPLETE

Paediatric Spinal Board for children's immobilization and transport up to kg. 30 in weight and 120 cm in height Complete belt system for shoulder, chest, abdomen and legs, adjustable length allowing children's respiratory and circulatory system control

Inferior belt system allows independent legs and ankles treatment

Made in treated multi layer with blue and yellow Tyrpol coating allowing radiology check

X-ray transparent

Expanded polyurethanes layer allowing patient comfort considerable improvement

Complete of 4 lifting and transport handles

Complete with transport bag

Complete with head immobilizer and chin-straps

Dimensions: about 126x35x7(h) cm

Weight: about 5,3 kg



66

IMM121074 - SPINE BOARD OB NEW

High resistant plastic spinal board, suitable on difficult emergency activities

4 buttonholes for quick and total fixing of head immobilizer and 2 hollows placed on leaning side for a traditional base blocking thus allowing strap belts not to get teared during use

Provided with 20 transport handles

X-ray translucent

Maximum load: about 150 kg

Dimensions: length 184x width 41x thickness 5,5 cm about

Weight: about 5,5 kg



IMM121076 - SPINE BOARD OB WITH SPIDER BELTS AND

67. WIND HEAD IMMOBILIZER

High resistant plastic spinal board, suitable on difficult emergency activities

4 buttonholes for quick and total fixing of head immobilizer and 2 hollows placed on leaning side for a traditional base blocking thus allowing strap belts not to get teared during use

Provided with 20 transport handles

X-ray translucent

Complete with spider belts and bag (IMM121034)

Complete with OB head immobilizer (IMM121628)

Maximum load: about 150 kg

Dimensions: length 184x width 41x thickness 5,5 cm about

Weight: about 5,5 kg

68.



IMM121081 - OB DELTA AUTOMATIC LOADING STRETCHER

Made in lightweight coated aluminium

4 wheels with 200 mm diameter made in polyurethane for a better comfort on irregular floors, 2 fixed and 2 turning with self balancing system

Trendelenburg position available with gas piston to be blocked in every position from 0° to 20°

Coated aluminium alloy legs and back support

Fully adjustable back support and lowering frontal cart

Rigid aluminium structure allowing the absorption of sudden strains due to the emergency vehicle movement

Complete with mattress and belts

Safety lever to avoid accidental legs movement

Certified EN1865-EN1789

Height: 83 cm

Maximum loading height: 62 cm Height when folded: 26 cm

Width: 56 cm Length: 197 cm Capacity: 170 kg Weight: 37 kg



IMM121082 - OB STRATOS AUTOMATIC LOADING

Versatile and easy to use

Strength coated iron structure allowing high resistance and reliability

Reclining and adjustable back support

4 wheels with 200 mm diameter made in polyurethane (2 fixed and braking + 2 turning self balancing), 2 frontal loading whels with fixed cart

Legs movement pistons with mechanical sliding system

Lateral adjustable side

Safety lever to avoid accidental legs movement

Height: 82 cm

Maximum loading height: 66 cm Height when folded: 27 cm

Width: 56 cm Length: 195 cm Capacity: 170 kg Weight: 34,5 kg



IMM121540 - EMERGENCY STRETCHER X2 WITH 4 WHEELS

Emergency stretcher made of lightweight aluminium, in accordance to the European normative DIN 13024 Foldable in length and width with safety blocks on use position

Made in resistant fireproof, tearproof and washable material with central reinforce

Complete with 2 automatic unhook safety belts

Removable handles in plastic non-sliding material

4 wheels

70.

71.

Dimensions (opened): about 230x55,6x13,7 cm Dimensions (closed): about 104x15x14,5 cm

Weight: about 9 Kg



IMM121628 - UNIVERSAL HEAD IMMOBILIZER OB

Universal head immobilizer OB

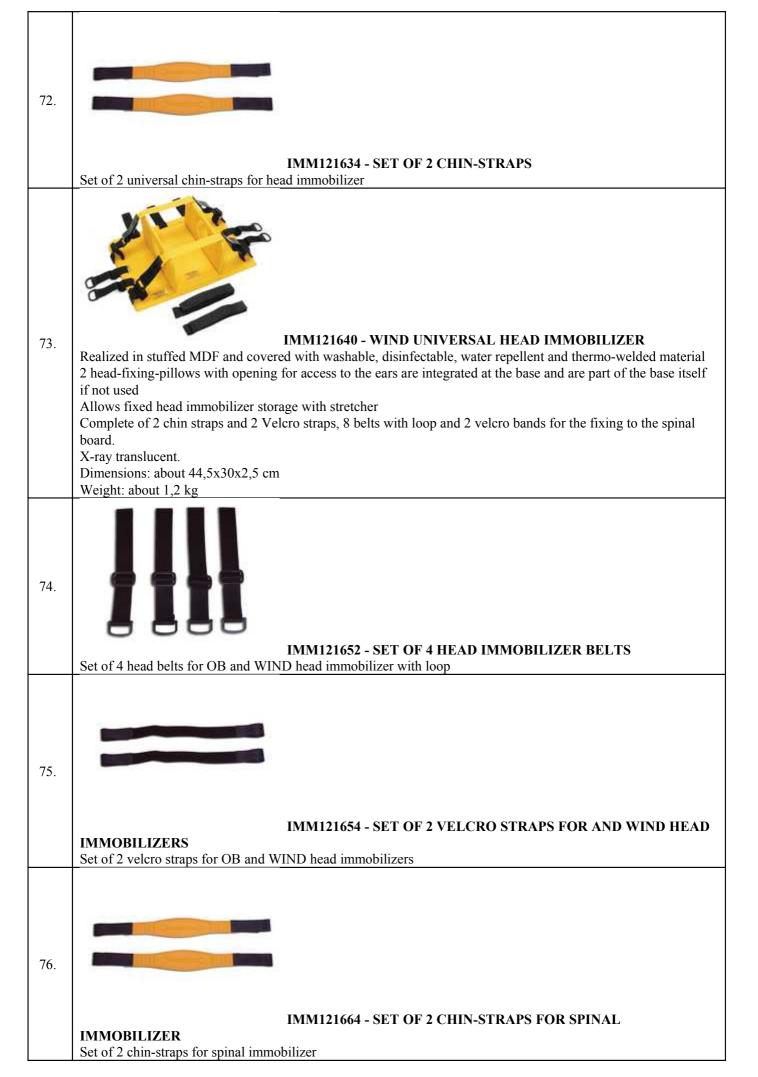
Made in high density treated yellow foam material, water repellent.

Featuring 1 basic pillow, two head support pillows with opening for ears access, 2 chin supports with central padding and 2 straps with Velcro already integrated to the basis for the positioning of the head Immobilizer on the stretcher

X-Ray translucent

Dimensions: about 42,5x26,5x16 cm

Weight: about 900 gm





IMM121960 - EED SPINAL IMMOBILIZER RED

Allows immobilization and extrication of patients from hardly accessible places

Wrapping structure and high use flexibility

It optimally immobilizes trunk, head and spinal column

Equipped with coloured rapid hook/unhook ribbons and buckles

Made in resistant washable and tearproof red material

Entirely X-ray transparent

Transport bag also suitable for cervical collars

Weight: about 3,3 kg



78.

IMM121962 - EED SPINAL IMMOBILIZER BLUE

Allows immobilization and extrication of patients from hardly accessible places

Wrapping structure and high use flexibility

It optimally immobilizes trunk, head and spinal column

Equipped with coloured rapid hook/unhook ribbons and buckles

Made in resistant washable and tearproof blue material

Entirely X-ray transparent

Transport bag also suitable for cervical collars

Weight: about 3,3 kg



79.

IMM121964 - EED SPINAL IMMOBILIZER GREEN

Allows immobilization and extrication of patients from hardly accessible places

Wrapping structure and high use flexibility

It optimally immobilizes trunk, head and spinal column

Equipped with coloured rapid hook/unhook ribbons and buckles

Made in resistant washable and tearproof green material

Entirely X-ray transparent

Transport bag also suitable for cervical collars

Weight: about 3,3 kg

80.



IMM121966 - EED SPINAL IMMOBILIZER YELLOW/BLUE

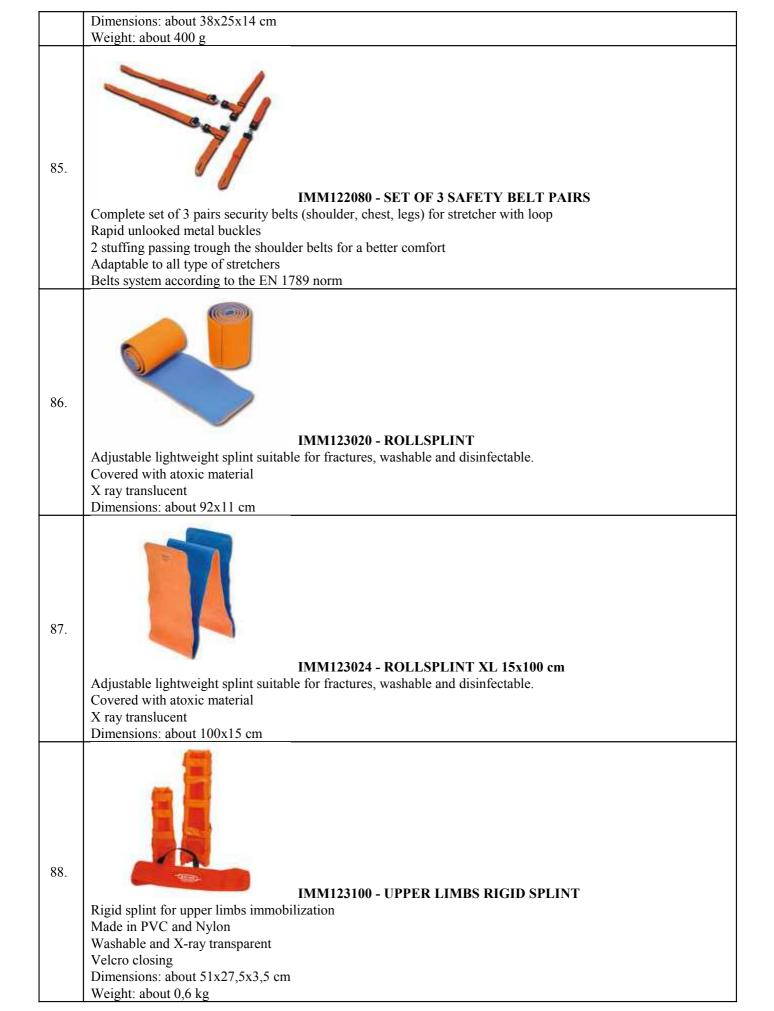
Allows immobilization and extrication of patients from hardly accessible places

Wrapping structure and high use flexibility It optimally immobilizes trunk, head and spinal column Equipped with coloured rapid hook/unhook ribbons and buckles Made in resistant washable and tearproof yellow/blue Tyrpol Entirely X-ray transparent Transport bag also suitable for cervical collars Weight: about 3,8 kg IMM121968 - PEDIATRIC EED SPINAL IMMOBILIZER 81. Allows immobilization and extrication of patients from hardly accessible places Wrapping structure and high use flexibility It optimally immobilizes trunk, head and spinal column Equipped with coloured rapid hook/unhook ribbons and buckles Made in resistant washable and tearproof fantasy material Entirely X-ray transparent Transport bag Dimensions open: about 63x67 cm Dimensions bag: about 76x31x14 cm Weight: about 2,2 kg 82. IMM121970 - CASE FOR EED SPINAL IMMOBILIZER Transport bag for EED spinal immobilizer 83. **IMM122050 - ANATOMIC PILLOW FOR STRETCHER** Anatomic pillow for stretcher Made in antibacterial, fireproof, washable material Completely thermo-welded Dimensions: about 40x27x7 cm Weight: about 300 g 84. IMM122070 - CONFORMING PILLOW FOR STRETCHER



Conforming orange pillow for stretchers Made in antibacterial, fireproof, washable material

Completely thermo-welded







IMM123203 - ARM-SHOULDER IMMOBILIZER XL

Medical device suitable for arm and shoulder immobilization

Particularly indicated for post-surgery treatments, scapula, humerus and humerus extremity fractures

Made in compound expanded polyurethane material covered with velvet-like material

Adjustable straps around the shoulder for a better immobilization

Transverse band for shoulder blocking

Adjustable velcro closing

94.



IMM124030 - OB SSPLINT SET OF 5

Splint system set with aluminium core for easy limbs immobilization in case of fracture or sprain

Made in neoprene material

Adaptable to fit each body frame

It does not produce tissues compressions

It maintains body temperature

It reduces congestion around injured areas

Velcro modelling closing

Lightweight and easily washable even in washing-machine

Least encumbrance

Complete with bag

Dimensions with bag: about 64x15x29(h) cm

Weight: about 1,8 kg

Not suitable for femur fractures



IMM124031 - LEG OB SSPLINT

Splint with aluminium core for easy limbs immobilization in case of fracture or sprain

Made in neoprene material

Adaptable to fit each body frame

It does not produce tissues compressions

It maintains body temperature

It reduces congestion around injured areas

Velcro modelling closing

Lightweight and easily washable even in washing-machine

Least encumbrance

Dimensions: about 58x21x0,6 cm

Weight: about 370 gm

Not suitable for femur fractures



IMM124032 - ARM OB SSPLINT

Splint with aluminium core for easy limbs immobilization in case of fracture or sprain 96.

Made in neoprene material

Adaptable to fit each body frame

It does not produce tissues compressions

It maintains body temperature

It reduces congestion around injured areas

Velcro modelling closing

Lightweight and easily washable even in washing-machine

Least encumbrance

Dimensions: about 60,5x17x0,6 cm

Weight: about 300 gm

Not suitable for femur fractures

97.



IMM124033 - FOREARM OB SSPLINT

Splint with aluminium core for easy limbs immobilization in case of fracture or sprain

Made in neoprene material

Adaptable to fit each body frame

It does not produce tissues compressions

It maintains body temperature

It reduces congestion around injured areas

Velcro modelling closing

Lightweight and easily washable even in washing-machine

Least encumbrance

Dimensions: about 39x16x0,6 cm

Weight: about 200 gm

Not suitable for femur fractures

98



IMM124034 - WRIST OB SSPLINT

Splint with aluminium core for easy limbs immobilization in case of fracture or sprain

Made in neoprene material

Adaptable to fit each body frame

It does not produce tissues compressions

It maintains body temperature

It reduces congestion around injured areas

Velcro modelling closing

Lightweight and easily washable even in washing-machine

Least encumbrance

Dimensions: about 32x15x0,6 cm

	Weight: about 150 gm Not suitable for femur fractures
99.	IMM124035 - ANKLE OB SSPLINT Splint with aluminium core for easy limbs immobilization in case of fracture or sprain Made in neoprene material Adaptable to fit each body frame It does not produce tissues compressions It maintains body temperature It reduces congestion around injured areas Velcro modelling closing Lightweight and easily washable even in washing-machine Least encumbrance Dimensions: about 57x18x0,6 cm Weight: about 280 gm Not suitable for femur fractures
100.	IMM124100 - CERVICAL COLLAR OB NEW SIZE 0 INFANT PINK One-piece cervical collar, made with injection mould system Perfect immobilization of cervical section Frontal opening for trachea check Made in polypropylene X-ray transparent with non absorbent padding Size: 0 infant pink
101.	IMM124102 - CERVICAL COLLAR OB NEW SIZE 1 PEDIATRIC SKY BLUE One-piece cervical collar, made with injection mould system Perfect immobilization of cervical section Frontal opening for trachea check Made in polypropylene X-ray transparent with non absorbent padding Size: 1 pediatric sky blue
	IMM124104 - CERVICAL COLLAR OB NEW SIZE 2 NECKLESS

	BUDDI E
	PURPLE
	One-piece cervical collar, made with injection mould system
	Perfect immobilization of cervical section
	Frontal opening for trachea check
	Made in polypropylene X-ray transparent with non absorbent padding
	Size: 2 neckless purple
103.	IMM124106 - CERVICAL COLLAR OB NEW SIZE 3 SHORT BLUE One-piece cervical collar, made with injection mould system Perfect immobilization of cervical section Frontal opening for trachea check Made in polypropylene X-ray transparent with non absorbent padding Size: 3 short blue
104.	IMM124108 - CERVICAL COLLAR OB NEW SIZE 4 REGULAR ORANGE One-piece cervical collar, made with injection mould system Perfect immobilization of cervical section Frontal opening for trachea check Made in polypropylene X-ray transparent with non absorbent padding
105	Size: 4 regular orange
105.	
	IMM124112 - SET OF 3 CERVICAL COLLARS OB NEW Set of 3 one-piece cervical collars, made with injection mould system Perfect immobilization of cervical section Frontal opening for trachea check Made in polypropylene X-ray transparent with non absorbent padding Set featuring: 1 Pediatric sky blue, 1 Neckless purple, 1 Short blue Complete with bag
106.	
	SET RICATION COLLAR
	IMM124114 - SET OF 4 CERVICAL COLLARS OB NEW
	Set of 4 one-piece cervical collars, made with injection mould system
	Perfect immobilization of cervical section
	1 01200 mm/omization of convicting section

	Frontal opening for trachea check
	Made in polypropylene X-ray transparent with non absorbent padding
	Set featuring: 1 Pediatric sky blue, 1 Neckless purple, 1 Short blue, 1 Regular orange
	Complete with bag
	Contraction to the second seco
107.	
	IMM124116 - SET OF 6 CERVICAL COLLARS OB NEW Set of 6 one-piece cervical collars, made with injection mould system Perfect immobilization of cervical section Frontal opening for trachea check Made in polypropylene X-ray transparent with non absorbent padding Differently coloured for an easy identification of size Complete with bag
108.	IMM124118 - SET OF 6 CERVICAL COLLARS OB NEW Set of 2 pediatric one-piece cervical collars, made with injection mould system Perfect immobilization of cervical section Frontal opening for trachea check Different colours for an easy size identification Made in polypropylene X-ray transparent with non absorbent padding Set featuring: 1 infant, 1 pediatric
109.	IMM125050 - AS PANTS Anti-shock pants for patients experiencing hypovolemic shock Easy application 3 independent chambers 3 Ventil valves with ¼ on/off 3 security valves calibrated at 105 mm/Hg 3 monitoring manometers with rubber protection Consistent pressure Large groin-opening Internal tubes 1 single connection for the pump and the 3 chambers Chambers protection made in tearproof material 1 inflation pump 1 fabric transport case



PHP-PA - ADJUSTABLE ADULT PATRIOT CERVICAL COLLAR

Adult cervical collar

4 positions adjustable (Low, Short, Regular and Tall)

Simple and versatile usage

Excellent immobilization

Wide frontal opening allowing an adequate access to windpipe

Easily washable

X-Ray transparent



111.

PHP-PP - ADJUSTABLE PEDIATRIC PATRIOT CERVICAL

COLLAR

Adult cervical collar

3 positions adjustable

Simple and versatile usage

Excellent immobilization

Wide frontal opening allowing an adequate access to windpipe

Easily washable

X-Ray transparent