

EOS AMBULANCE MEDICAL EQUIPMENT CATALOGUE

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AMBULANCE

MAIN STRETCHER

Our Main Stretcher is made of special durable aluminium. Painted with static powder paint. It is anti-bacterial and durable.

It has a maximum carrying capacity of 160 kg. Tested and passed for 250 kg carrying capacity. It has an easy-to-use facility where only one person from the ambulance staff can load and unload the ambulance while the patient is on it.

The stretcher head has a gradual height adjustment. The foot part can be lifted up in one step. There are foldable guardrails on the sides to make it easy for the patient to lie down and take off. In addition, these railings have serum hangers.

The front wheels of the stretcher are fixed and the rear wheels can rotate 360 degrees. In addition, there is a locking mechanism on the rear wheels to fix the stretcher.

Our stretcher has a fastening lock at the front and a single point locking mechanism at the back to be fixed to the ambulance floor.



CHAIR

STRETCHER

Chair Stretcher is made of special hardened aluminum. Painted with static powder paint. It is anti-bacterial and durable. Maximum carrying capacity is 160 kg. is. There are 3 belts for the patient to be fixed safely. It can be folded in half in order to take up less space in the ambulance, and its carrying handles and wheels can also be folded. Anti-bacterial and easy-to-clean mattresses are used on the seat and recline.

Thanks to its special design, our Chair Stretcher has the feature of carrying the patient either lying down or sitting down.



SCOOP

STRETCHER

Scoop Stretcher is made of special hardened aluminium. Painted with static powder paint. It is anti-bacterial and durable. The maximum carrying capacity is 160 kg. There are 3 seat belts to fix the patient. It has a special design that allows the patient to be taken on the stretcher and reassembled by dividing it into two so that the patient lying on the floor can be lifted without being harmed.



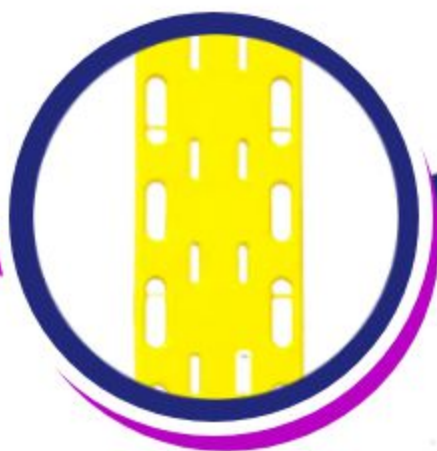
VACUUM

STRETCHER

Vacuum Stretcher Multi It is designed to be used in traumatic injuries, to carry the patient safely without shaking, and to fix the whole body of the patient. Thanks to the bidirectional pump, when the patient is asked to be fixed, the air inside the Vacuum Stretcher is pulled out and the stretcher is fixed by taking the shape of the patient's body. After the patient is transported stably, the air is injected into it with the pump, and the hard stability of the stretcher is removed, and the patient is transferred to the normal stretcher.

There are 8 handles in total, 4 on the right side and 4 on the left side of the Vacuum Stretcher. For the safety of the patient, 3 seat belts are provided with the stretcher.

All our stretcher group products are X-Ray permeable.



SPINE

BOARD

Spine Board is made of special hard plastic with a vacuuming system. Thanks to its light structure and special filling, it allows the transportation of patients on the water surface. Spine Board carrying capacity is 160 kg. is. There are two different types for adults and children. Spine Boards have handles on the sides, feet side and head side to make them easier to carry.

3 seat belts are provided with the adult type Spine Board and 2 seat belts are provided with the child type Spine Board. All our stretcher group products are X-Ray permeable.



ADJUSTABLE

NECK COLLAR

The most crucial medical item that ambulance professionals utilize first in all types of injuries is an adjustable neck collar. The neck collar protects the patient's neck thanks to its customizable structure. It's made of one piece and has a Velcro finish. It's also colour-coded. It's made of HDPE, which allows X-Ray rays to pass through. For patient comfort, an adjustable neck collar with chin support and a soft foam pad is provided. A tracheal space and a back ventilation opening are available for intubated patients. It's simple to clean and sanitize the adjustable neck collar.



AIR

SPLINT SET

Air splint set is one of the most used medical equipment in ambulances. There are 6 splints for various fracture areas in our air splint set. It also has 1 pump to inflate the splints. With the carrying bag, 6 sets and inflation pumps can be stored and easily taken to the desired location. As with all splint products, it is permeable to X-Ray rays. It is made of disinfectable, easy-to-clean PVC material.

Our set of 6 pieces: short arm covers the wrist, medium arm covers the wrist, long arm covers the wrist, short leg covers the ankle, medium leg covers the ankle, long leg covers the



EMERGENCY

BAG

Emergency Bag is a backpack and hand-held bag for ambulance officers to intervene on the patient's place. Emergency bag is made of PVC material that is not affected by water, can be easily cleaned and disinfected.

There are pockets on the right and left sides and large pockets on the front cover so that the personnel can easily store their needs. In addition, there are zippered bag-type compartments for the materials to be placed in the bag.

The materials in the emergency bag can be placed according to the regulations of the country where our customers are located or according to the special requests of our customers.

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EMERGENCY

BIRTH KIT

The emergency birth kit consists of sterile disposable products that ambulance personnel can easily use at the ambulance or intervention site at the time of delivery. All products are sterile in a zippered transparent bag. The content of the Emergency Birth Kit can be changed according to country applications and customer requests.

Emergency Birth Kit Contents:

- 1 aluminum baby blanket,
- 3 triangular bandages,
- 2 pieces of 6 cm.X 2 m. Bandage,
- 1 baby face mask (oxygen mask pediatric)
- 1 glove,
- 1 compress,
- 1 diaper,
- 3 hub fastening latches,



FIRST

AID BAG

The Emergency Aid kit can be easily fixed in the ambulance with the wall mounting kit and can be easily taken by the personnel for use. Made of impact resistant plastic material. The contents of the bag can be prepared according to the customer's request.

The standard contents of the emergency kit are as follows:

Plaster Band
Adhesive Wound Pad
Bandage
Hydrophilic Cotton
Sterile Gauze
Tourniquet
Elastic Bandage
Triangle Bandage

Scissors
Artificial Respiratory Mask
Disposable Glove
Instant Cold Compress
Antiseptic Solution Oxygenated Water
Digital Thermometer
Tweezers



HEAD

IMMOBILIZATION

Head Immobilization can be used with all universal spine boards. The purpose of Head Immobilization is to fix the patient's head against lateral movements on the spine board. The fixation pads on the right and left sides can be adjusted according to the patient's head size. Soft belts were used to fix the chin and forehead parts in order to ensure the comfort of the patient. There are round openings on the side pads to control the ears. It is a disinfectable and easy to clean vinyl coating. It is permeable to X-Ray rays.



KED

VEST

KED vest is a medical device used in emergency response cases for spinal injuries and fractures, head and neck injuries and fractures of ambulance personnel.

Colour-coded belts are available for fastening on the KED vest. Thanks to the colour codes, it is aimed that the ambulance personnel can easily fix the patient during the fixation. Like all splits, this product is X-Ray permeable.



TRACTON

SPLINT

The traction splint set is used in cases such as nerve damage in leg fractures, bone protrusion or force. The traction splint set is fixed to the broken leg, separating the broken bones from each other, preventing nerve damage or the bone from coming out of the skin, reducing the patient's pain.

There are 4 leg ties to fix the leg. Made of strong metal material.