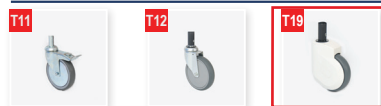


**GENERAL SPECIFICATIONS**

- Epoxy painted metal construction.
- The stretcher is designed to be used for transportation, examination and reanimation of emergency and trauma patients.
- The stretcher has height, trendelenburg, reverse trendelenburg functions.
- Height can be adjustable between 55 - 100 cm.
- Trendelenburg: 15 degrees.
- Reverse trendelenburg: 15 degrees.
- Backrest angle: 65 degrees.
- Overall length: 219 cm.
- Lying surface length: 200 cm.
- Lying surface width: 75 cm.
- The backrest movement is adjustable by a gas spring.
- The functions are easily adjustable from both side of the stretcher.
- Mounted on four central braking castors with a diameter of 150 mm, additionally one of the castor has directional lock.
- With two sided side rails.
- For patient safe the foldable side rails are covered by polyurethane.
- There are bumpers at four corners of stretcher to prevent from crashes.
- Radiolucent mattress platform.
- The mattress platform is ABS for easy washing and disinfection.
- Polyurethane foam mattress with a cover which is antibacterial and sterilizable at 135 degrees by autoclave.
- Mattress dimensions: 200 x 75 x 12 cm.
- IV pole with adjustable height.
- Oxygen tank holder.
- With a belt for fixation of the patient.
- Max weight capacity is 200 kg.

**OPTIONS****GROUP 1 / CASTOR OPTIONS****GROUP 2 / IV STAND OPTIONS****DESCRIPTION OF OPTION CODES**

**T11** CASTOR TWO WITH BRAKE (150 MM)

**T12** CASTOR CENTRAL & DIRECTIONAL LOCK (150 MM)

**T19** CASTOR CENTRAL & DIRECTIONAL LOCK (150 MM)

**W0** WITHOUT OTHER ACCESSORIES

**W8** IV STAND - ONE HEIGHT ADJUSTMENT SYSTEM

■ Must select only one of them.