

# YDC - 3D Stretcher For Ambulance Car



- This stretcher considering narrow spaces such as elevators, moving the stretcher after folding as a chair.
- The bed surface of the stretcher is made of waterproof foamed cushion, the back is adjustable which makes the wounded feel comfortable.
- The components of the adjustable sidearm type use SUS304 stainless steel.
- The mechanical structure of folding legs are controlled by the right handle.
- The stretcher should be firmly locked after being loaded onto the ambulance through the fixed device.
- The stretcher can be folded like a chair, the chair angle can be adjusted by gas spring.
- It is made of aluminum alloy material. It is characterised by its anti-corrosion, use-safely and easy for sterilization and clean.



Safety Belt

Model	High Position (L x W x H) cm	Low Position (L x W x H) cm	Maximum Angel of the Back	Self - Weight (kg)	Load Bearing (kg)	Packing		
						Quantity	Size (L x W x H) cm	G.W. (kg)
YDC-3D	191 x 53 x 82	191 x 53 x 25	0-65°	39	181	1	200 x 62 x 28	42