

DW-AS101 Stainless Steel Ambulance Stretcher 救护车担架(不锈钢)



Technical features:

- This stretcher has three-step and two wheels of big and small according to any height of ambulance carriage bottom board. When loading the stretcher up to the ambulance, the lowest height is 64cm.
- The bed surface of the stretcher is made of foamed cushion, the material is waterproof, the backrest is adjustable which makes the wounded feel comfortable.
- The stretcher with safety lock, it must be locked up when transport the patients, and opened out when get on the ambulance.
- The mechanical folding legs are controlled by the handles on both sides.
- Only one person can send the patient (with this trolley) to the ambulance.
- The stretcher can be locked up after being aboard through the chute.
- It is made of stainless steel materials. It characterised by its being light-weighted, use safely and easy for sterilization and clean.
- It's mainly used for hospitals, ambulance and city roads carrying patients and wounded person.
- The size of castor: \varnothing 125mm.

技术特点:

- 上车部位有两个轮子，高度可三档调节，适合不同高度的车厢。
- 防水海绵垫，头部可调节，使病人舒适。
- 配有自动保险锁，上车时可以自动打开。
- 折腿机构可由两边把手控制。
- 仅需一名救护人员可推上车。
- 上车后可由固定装置锁在车厢底上。
- 由高强度不锈钢制成，重量轻、使用安全、易清洗。
- 主要适用于医院、救护车、城市道路转运病人。
- 轮子尺寸： \varnothing 125mm。



Model型号	Product Size 展开尺寸 (L x W x H)	Foldaway 折叠尺寸 (L x W x H)	Maximum angle of the back 靠背最大角度	Net weight 自重	Load Limit 承重	Packing 纸箱包装		
						Quantity 数量	Size 尺寸(L x W x H)	G.W.毛重
DW-AS101	195 x 56 x 90cm	195 x 56 x 25cm	60°	29kg	180kg	1	198 x 60 x 28cm	34kg

DW-AS102 Stainless Steel Ambulance Stretcher 救护车担架(不锈钢)



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- This stretcher has three-step and two wheels of big and small according to any height of ambulance carriage bottom board. When loading the stretcher up to the ambulance, the lowest height is 64cm.
- The bed surface of the stretcher is made of foamed cushion, the material is waterproof, the backrest is adjustable which makes the wounded feel comfortable.
- The stretcher with safety lock, it must be locked up when transport the patients, and opened out when get on the ambulance.
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- 主要适用于医院、救护车、城市道路转运病人。
- 轮子尺寸： \varnothing 125mm。



折叠后可进电梯
It could be into the elevator after folding



Model型号	Product Size 展开尺寸 (L x W x H)	Foldaway 折叠尺寸 (L x W x H)	Maximum angle of the back 靠背最大角度	Net weight 自重	Load Limit 承重	Packing 纸箱包装		
						Quantity 数量	Size 尺寸(L x W x H)	G.W.毛重
DW-AS102	195 x 56 x 90cm	195 x 56 x 25cm	60°	30kg	180kg	1	198 x 60 x 28cm	35kg

DW-AS103 Stainless Steel Ambulance Stretcher 救护车担架(不锈钢)



上车高度
high position

Technical features:

- The bed surface of the stretcher is made of waterproof foamed cushion, the back is adjustable which makes the wounded feel comfortable.
- The mechanical folding legs are controlled by the handles on both sides.
- The stretcher can be locked up after being aboard through the chute.
- The stretcher can be arbitrarily adjusted by pneumatic spring, it can converted into a chair.
- It is made of stainless steel materials. It is characterised by its being anti-corrosion, use-safely and easy for sterilization and clean.
- It is mainly used in limited space transporting patients, such as lift in hospital, ambulance, city road etc.
- The size of castor: \varnothing 125mm.



折叠后可进电梯
It could be into the elevator after folding



技术特点:

- 泡沫软垫采用防渗水工艺制作，靠背角度可调节，使伤病员躺卧舒适。
- 本担架折腿机械结构，通过右手柄控制。
- 担架上车后担架与救护车的固定装置应牢固锁定。
- 本担架车可折叠成椅子式。
- 采用不锈钢材料制成，它具有防腐、易消毒清洗、安全等优点。
- 主要适合在有限的空间里转移病人，如医院电梯、救护车、飞机及城市道路救护。
- 轮子尺寸： \varnothing 125mm。



Model型号	Product Size 展开尺寸 (L x W x H)	Foldaway 折叠尺寸 (L x W x H)	Maximum angle of the back 靠背最大角度	Net weight 自重	Load Limit 承重	Packing 纸箱包装		
						Quantity 数量	Size 尺寸(L x W x H)	G.W.毛重
DW-AS103	195 x 56 x 86cm	195 x 56 x 30cm	60°	32kg	180kg	1	198 x 60 x 34cm	37kg

DW-AS104 Stainless Steel Ambulance Stretcher 救护车担架(不锈钢)



上车高度
high position



折叠后可进电梯
It could be into the elevator after folding

Technical features:

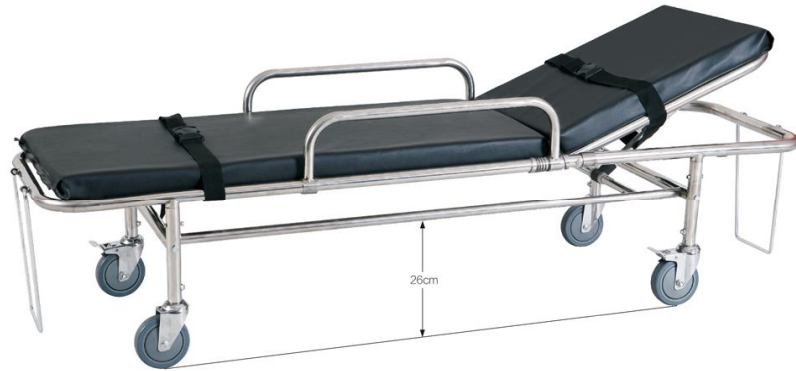
- The bed surface of the stretcher is made of waterproof foamed cushion, the back is adjustable which makes the wounded feel comfortable.
- The mechanical folding legs are controlled by the handles on both sides.
- The stretcher can be locked up after being aboard through the chute.
- The stretcher can be arbitrarily adjusted by pneumatic spring, it can converted into a chair.
- It is made of stainless steel materials. It is characterised by its being anti-corrosion, use-safely and easy for sterilization and clean.
- It is mainly used in limited space transporting patients, such as lift in hospital, ambulance, city road etc.
- The size of castor: \varnothing 150mm wide castors.

技术特点:

- 泡沫软垫采用防渗水工艺制作，靠背角度可调节，使伤病员躺卧舒适。
- 本担架折腿机械结构，通过右手柄控制。
- 担架上车后担架与救护车的固定装置应牢固锁定。
- 本担架车可折叠成椅子式。
- 采用不锈钢材料制成，它具有防腐、易消毒清洗、安全等优点。
- 主要适合在有限的空间里转移病人，如医院电梯、救护车、飞机及城市道路救护。
- 轮子尺寸： \varnothing 150mm宽胎。



Model型号	Product Size 展开尺寸 (L x W x H)	Foldaway 折叠尺寸 (L x W x H)	Maximum angle of the back 靠背最大角度	Net weight 自重	Load Limit 承重	Packing 纸箱包装		
						Quantity 数量	Size 尺寸(L x W x H)	G.W.毛重
DW-AS104	195 x 58 x 86cm	195 x 58 x 30cm	60°	32kg	180kg	1	198 x 60 x 34cm	37kg

DW-AS105 Stainless Steel Ambulance Stretcher 救护车担架(不锈钢)


26cm

Technical features:

- The bed surface of the stretcher is made of foamed cushion, the backrest is adjustable, which makes the wounded feel comfortable.
- The machine employs low frame structure, so it can move on the ground and also can be lifted as a stretcher.
- The both ends of the stretcher have opening circles which are used for transporting the patients.
- It is made of stainless steel materials. It's mainly used for hospitals, sports, ambulance and city roads carrying patients and wounded personnel.
- The stretcher is suitable for the ambulances which the wheel height is less than 26cm.
- The size of castor: \varnothing 125mm.

技术特点:

- 本担架车床垫采用防水海绵制成，靠背角度可调节，使伤病员躺卧舒适。
- 本担架车采用低车架结构，既可着地移动，又可抬起行走。
- 本担架车前后二头设有拉环，便于运输病人。
- 采用高强度不锈钢材料制成，主要适用医院、体育场、救护车及城市道路救护。
- 救护车担架适用于轮毂高小于26cm的救护车。
- 轮子尺寸： \varnothing 125mm。



Model型号	Product Size 展开尺寸 (L x W x H)	Foldaway 折叠尺寸 (L x W x H)	Maximum angle of the back 靠背最大角度	Net weight 自重	Load Limit 承重	Packing 纸箱包装		
						Quantity 数量	Size 尺寸(L x W x H)	G.W.毛重
DW-AS105	195 x 56 x 48cm	-	60°	19kg	180kg	1	197 x 58 x 15cm	24kg

DW-AL101 Aluminium Alloy Ambulance Stretcher 救护车担架(铝合金)

 上车高度
high position

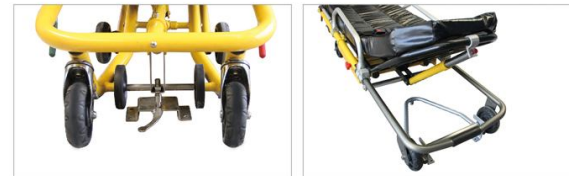
 收缩后可进电梯
Can into the elevator after shrinking

Technical features:

- This stretcher has three-step and two wheels of big and small according to any height of ambulance carriage bottom board. When loading the stretcher up to the ambulance, the lowest height is 64cm.
- The bed surface of the stretcher is made of foamed cushion, the material is waterproof, the backrest is adjustable which makes the wounded feel comfortable. The stretcher with safety lock, it must be locked up when transport the patients, and opened out when get on the ambulance.
- The mechanical folding legs are controlled by the handles on both sides.
- Only one person can send the patient (with this trolley) to the ambulance.
- The stretcher can be locked up after being aboard through the chute.
- It is made of high-strength Aluminium alloy materials. It characterised by its being light-weighted, use safely and easy for sterilization and clean.
- It's mainly used for hospitals, ambulance and city roads carrying patients and wounded person.
- The size of castor: \varnothing 150mm wide castors.

技术特点:

- 上车部位有两个轮子，高度可三档调节，适合不同高度的车厢。
- 防水海绵垫，头部可调节，使病人舒适。
- 配有自动保险锁，上车时可以自动打开。
- 折腿机构可由两边把手控制。
- 仅需一名医护人员可推上车。
- 上车后可由固定装置锁在车箱底上。
- 由高强度铝合金制成，重量轻、使用安全、易清洗。
- 主要适用于医院、救护车、城市道路转运病人。
- 轮子尺寸： \varnothing 150mm宽胎。



Model型号	Product Size 展开尺寸 (L x W x H)	Foldaway 折叠尺寸 (L x W x H)	Maximum angle of the back 靠背最大角度	Net weight 自重	Load Limit 承重	Packing 纸箱包装		
						Quantity 数量	Size 尺寸(L x W x H)	G.W.毛重
DW-AL101	197 x 61 x 125cm	197 x 61 x 48cm	60°	40kg	180kg	1	208 x 61 x 49cm	45kg

DW-AL102 Aluminium Alloy Ambulance Stretcher 救护车担架(铝合金)



Technical features:

- The bed surface of the stretcher is made of waterproof foamed cushion, the back is adjustable which makes the wounded feel comfortable.
- The mechanical folding legs are controlled by the handles on both sides.
- The stretcher can be locked up after being aboard through the chute.
- The stretcher can be arbitrarily adjusted by pneumatic spring, it can be converted into a chair.
- It is made of high-strength Aluminium alloy materials. It is characterised by its being anti-corrosion, use-safely and easy for sterilization and clean.
- It is mainly used in limited space transporting patients, such as lift in hospital, ambulance, city road etc.
- The size of castor: $\varnothing 125\text{mm}$.

技术特点:

- 泡沫软垫采用防渗水工艺制作, 靠背角度可调节, 使伤病员躺卧舒适。
- 本担架折腿机械结构, 通过手柄控制。
- 担架上后与救护车的固定装置应牢固锁定。
- 本担架可折叠成椅子式。
- 采用铝合金材料制成, 它具有防腐、易消毒清洗、安全等优点。
- 主要适合在有限的空间里转移病人, 如医院电梯、救护车、飞机及城市道路救护。
- 轮子尺寸: $\varnothing 125\text{mm}$ 。



折叠后 可进电梯
It could be into the elevator after folding



Model型号	Product Size 展开尺寸 (L x W x H)	Foldaway 折叠尺寸 (L x W x H)	Maximum angle of the back 靠背最大角度	Net weight 自重	Load Limit 承重	Packing 纸箱包装		
						Quantity 数量	Size 尺寸(L x W x H)	G.W.毛重
DW-AL102	195 x 56 x 86cm	195 x 56 x 25cm	60°	30kg	180kg	1	198 x 62 x 27cm	40kg

DW-AL104 Aluminium Alloy Ambulance Stretcher 救护车担架(铝合金)



Technical features:

- The bed surface of the stretcher is made of foamed cushion, the backrest is adjustable, which makes the wounded feel comfortable.
- The machine employs low frame structure, so it can move on the ground and also can be lifted as a stretcher.
- The both ends of the stretcher have opening circles which are used for transporting the patients.
- It is made of high-strength aluminium alloy materials. It's mainly used for hospitals, sports, ambulance and city roads carrying patients and wounded personnel.
- The stretcher is suitable for the ambulances which the wheel height is less than 32cm.
- The size of castor: $\varnothing 125\text{mm}$.

技术特点:

- 本担架床垫采用防水海绵制成, 靠背角度可调节, 使伤病员躺卧舒适。
- 本担架车采用低车架结构, 既可着地移动, 又可抬起行走。
- 本担架车前后二头设有拉环, 便于运输病人。
- 采用高强度铝合金材料制成, 主要适用医院、体育场、救护车及城市道路救护。
- 救护车担架适用于轮毂高小于32cm的救护车。
- 轮子尺寸: $\varnothing 125\text{mm}$ 。

Model型号	Product Size 展开尺寸 (L x W x H)	Foldaway 折叠尺寸 (L x W x H)	Maximum angle of the back 靠背最大角度	Net weight 自重	Load Limit 承重	Packing 纸箱包装		
						Quantity 数量	Size 尺寸(L x W x H)	G.W.毛重
DW-AL104	190 x 56 x 50cm	-	60°	29kg	180kg	1	195 x 62 x 34cm	35kg