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### DW-SW03

#### Technical features

- wheelchair is a heavy duty lightweight foldable and portable electric wheelchair.
- It can be put into trunk easily for its foldable lightweight aluminum alloy frame.
- Detachable and washable seat cushion and backrest.
- The foot pedal can be flipped up.
- Aluminum frame enables the wheelchair have a light weight, only weighs 23.5kg.
- Beautiful back wheel metal hub is stable and durable.
- The wheelchair controller is easy and convenient to operate and the wheelchair has strong power by two motors.
- Intelligent electromagnetic brake keeps users safe.
- Precise battery indicator.



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-SW03	125 x 55 x 163cm	105 x 55 x 33cm	30kg	≤200kg	1	128 x 65 x 37cm	45kg



Motorized stair chair

## DW-SW01/02

### Technical features

- For hospitals, emergency centers, fire, emergency ambulance, family transfer patients up and down the stairs to use.
- The main use of high-rise buildings stair stretcher transfer of patients up and down stairs, only one person can use.
- A unique track structure, convenient and safe when the stretcher down the stairs.
- It is made of high-strength aluminum alloy materials.
- Castor sizes:  $\varnothing 125/41$ mm.



DW-SW01



DW-SW02



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-SW02	125 x 55 x 163cm	105 x 55 x 33cm	30kg	≤200kg	1	128 x 65 x 37cm	45kg

## DW-11D/11C

### Technical features

- For hospitals, emergency centers, fire, emergency ambulance, family transfer patients up and down the stairs to use.
- The main use of high-rise buildings stair stretcher transfer of patients up and down stairs, only one person can use.
- A unique track structure, convenient and safe when the stretcher down the stairs.
- It is made of high-strength aluminum alloy materials.
- Castor sizes:  $\varnothing 125/41$ mm.



DW-11D

DW-11C

Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-11C	77 x 70 x (105-163)cm	105 x 55 x 28cm	26kg	≤200kg	1	111 x 60 x 30cm	45kg

## DW-ST003A

### Technical features

- For hospitals, emergency centers, fire, emergency ambulance, family transfer patients up and down the stairs to use.
- The main use of high-rise buildings stair stretcher transfer of patients up and down stairs, only one person can use.
- A unique track structure, convenient and safe when the stretcher down the stairs.
- It is made of high-strength aluminum alloy materials.
- Castor sizes:  $\varnothing 125/75\text{mm}$ .



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-ST003A	125 x 55 x 163cm	105 x 55 x 33cm	30kg	≤200kg	1	128 x 65 x 37cm	45kg

## DW-11A/11B

### Technical features

- For hospitals, emergency centers, fire, emergency ambulance, family hauling goods up and down the stairs to use.
- The main use of high-rise buildings stair stretcher transfer of goods up and down stairs, only one person can use.
- A unique track structure, convenient and safe when the stretcher down the stairs.
- It is made of high-strength aluminum alloy materials.
- Castor sizes:  $\varnothing 125/75\text{mm}$ .



## DW-C001

### Technical features

- wheelchair is a heavy duty lightweight foldable and portable electric wheelchair.
- It can be put into trunk easily for its foldable lightweight aluminum alloy frame.
- Detachable and washable seat cushion and backrest.
- The foot pedal can be flipped up.
- Aluminum frame enables the wheelchair have alight weight, only weighs 23.5kg.
- Beautiful back wheel metal hub is stable and durable.
- The wheelchair controller is easy and convenient to operate and the wheelchair has strong power by two motors.
- Intelligent electromagnetic brake keeps users safe.
- Precise battery indicator.



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-11A	70 x 55 x (115-177)cm	115 x 55 x 32cm	24kg	≤200kg	1	120 x 60 x 35cm	45kg
DW-C001	98 x 59 x 94cm	-	24kg	≤200kg	1	120 x 65 x 65cm	45kg

## DW-ST001

### Technical features

- The main material is high-strength aluminum alloy which is hardened and surface spray.
- It is designed for hospital emergency, emergency center and fire emergency ambulance, it can automatically slide down the stairs.
- With unique crawler structure, only one medical staff is needed to operate the stretcher.
- The height can be adjusted according to the patients height.
- The stretcher slide down the stairs slowly which reduces operator labor.
- Equipped with 4 wheels which convenient the move on the ground.
- Equipped with safety belts to secure safety.
- The stretcher structure is foldable which convenient the storage and carry.
- Leading wheel size:  $\varnothing 150\text{mm}$

Aluminium Alloy



## DW-ST002

### Technical features

- The stretcher is mainly used for high building's lift carrying patients and wounded persons.
- The stretcher can be folded and the stretcher structure could get smaller. It has two wheels.
- The back of the stretcher designed with two folded handles.
- Under the front of the stretcher with two flexible uplift rod.
- The stretcher with belts to approve the patient's safety during transport process.
- It is made of high-strength aluminum alloy materials. It characterized by its being light-weight, small-sized, easy-carried, use-safely and easy for sterilization and clean.
- The size of castor:  $\varnothing 125\text{mm}$ .

Aluminium Alloy



## DW-ST003/004

### Technical features

- The stretcher is mainly used for high building's carrying patients and wounded person downstairs. It is mainly made of track transmission structure to transfer patients.
- Only need one person to operate this stretcher.
- The stretcher with two pieces of belts approves the patient's safety during transport process.
- It is made of high-strength Aluminium alloy materials. It characterised by its being light-weight, small-sized, easy-carried, use-safely and easy for sterilization and clean.
- The size of castor:  $\varnothing 150/50\text{mm}$ .



DW-ST003  
Aluminium Alloy



DW-ST004  
Aluminium Alloy

Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-ST001	88 x 53 x 140cm	120 x 53 x 17cm	13kg	159kg	2	121 x 56 x 37cm	28kg
DW-ST002	78 x 52 x 134cm	78 x 52 x 22cm	9kg	159kg	1	80 x 54 x 24cm	10kg

Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-ST003	125 x 55 x 163cm	125 x 55 x 33cm	18kg	159kg	1	128 x 65 x 36cm	35kg
DW-ST004	85 x 52 x 137cm	110 x 54 x 18cm	9kg	159kg	1	112 x 56 x 20cm	35kg

## DW-ST005/006/008

### Technical features

- The stretcher is mainly used for high building's lift carrying patients. Only need two persons to operate this stretcher.
- The stretcher with two pieces of belts approves the patient's safety during transport process.
- It is made of stainless steel materials. It characterised by its being light-weight, small-sized, easy-carried, use-safely and easy for sterilization and clean.
- The size of castor:  $\varnothing 125\text{mm}$ .



**ST005**  
Stainless Steel

**ST006**  
Stainless Steel

**ST008**  
Aluminium Alloy

Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-ST005	95x 46 x 97cm	88 x 46 x 33cm	7kg	159kg	1	48 x 35 x 90cm	8kg
DW-ST006	95x 46 x 97cm	88 x 46 x 33cm	7kg	159kg	1	48 x 35 x 90cm	8kg
DW-ST008	90x 51 x 91cm	90 x 17 x 59cm	8kg	159kg	1	96 x 16 x 54cm	9.2kg

## DW-ST09

### Technical features

- The stretcher is mainly used for high building's carrying patients and wounded person downstairs. It is mainly made of track transmission structure to transfer patients.
- Only need one person to operate this stretcher.
- The stretcher with two pieces of belts approves the patient's safety during transport process.
- It is made of high-strength Aluminium alloy materials. It characterised by its being light-weight, small-sized, easy-carried, use-safely and easy for sterilization and clean.
- The size of castor:  $\varnothing 150/50\text{mm}$ .

Aluminium Alloy



## DW-ST10A/10B

### Technical features

- The stretcher is mainly used for high building's lift carrying patients.
- Only need two persons to operate this stretcher.
- The stretcher with three pieces of belts approves the patient's safety during transport process.
- It is made of stainless steel materials. It characterised by its being light-weight, small-sized, easy-carried, use-safely and easy for sterilization and clean.
- The size of castor:  $\varnothing 125\text{mm}$ .

Aluminium Alloy

Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-ST09	90 x 51 x 91cm	90 x 59 x 17cm	8.2kg	159kg	1	96 x 70 x 17cm	9.5kg
DW-ST10A	90 x 51 x 91cm	90 x 59 x 17cm	10.5kg	159kg	1	100 x 20 x 61cm	12kg
DW-ST10B	100 x 100 x 50cm	100 x 50 x 25cm	10kg	159kg	1	103 x 54 x 25cm	11.5kg





Safety and comfort is also required in emergency

### DW-SS002B

**Technical features**

- The electric-powered loading stretcher adopts talented frame structure, good appearance and large capacity.
- It is easy to handle the stretcher through sensor touch keys 4 pivoting wheels turn flexible.
- Sensitive lifting and lowering with infinite height adjustment, it takes only 10s to go up to the highest position and another 10s to go down.
- It has the possibility of enlargement and shortening to easily going through navigate area (like in the elevators).
- Telescoping range is 0-400mm.
- Adjustable backrest is 0-85°.
- It is more safe and fast to transfer incubator.



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Maximum angle of the back	Net weight	Load Limit	Packing		
						Quantity	Size (L x W x H)	G.W
DW-SS002B	197 x 58 x 112cm	197 x 58 x 35cm	60°	70kg	160kg	1	200 x 62 x 39cm	75kg

## DW-SS001/003

### Technical features

- The level height of the stretcher can be adjusted.
- The under carrier and the top stretcher can be separated, used in different rescue spot.
- Gas-assist backrest adjustable.
- Anodised main frame.
- $\varnothing 150\text{mm}$  swivel wheels and the rotating direction can be fixed.
- Trendelenburg position by adjust foot part.



DW-SS001



DW-SS003



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Maximum angle of the back	Net weight	Load Limit	Packing		
						Quantity	Size (L x W x H)	G.W
DW-SS001	198 x 49 x 100cm	-	60°	59kg	159kg	1	201 x 60 x 28cm	64kg
DW-SS003	200 x 56 x 89cm	204 x 56 x 28cm	70°	40kg	250kg	1	208 x 60 x 34cm	45kg

## DW-S002

### Technical features

- It's mainly used for hospitals, ambulance and city roads carrying patients and wounded person.
- 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 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.
- The size of castor:  $\varnothing 150\text{mm}$  wide castors.



## DW-SS005

### 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:  $\varnothing 125\text{mm}$ .



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Maximum angle of the back	Net weight	Load Limit	Packing		
						Quantity	Size (L x W x H)	G.W
DW-SS002	190 x 56 x 88cm	190 x 56 x 25cm	60°	38kg	159kg	1	193 x 60 x 28cm	43kg
DW-SS005	195 x 56 x 48cm	-	60°	19kg	180kg	1	197 x 58 x 15cm	24kg

## DW-AL001

### 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 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:  $\varnothing 125\text{mm}$ .



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

上车高度  
high position

## DW-AL002

### Technical features

- The stretcher height can be adjusted.
- This machine is very convenient, one person is enough to send the patient.
- The bed surface is made of foamed cushion and adjusted back, making the wounded feel comfortable.
- This stretcher is with the safety belt.
- When transfer the patients they must be locked.



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Maximum angle of the back	Net weight	Load Limit	Packing		
						Quantity	Size (L x W x H)	G.W
DW-AL001	195 x 56 x 86cm	195 x 56 x 25cm	60°	30kg	180kg	1	198 x 62 x 27cm	40kg
DW-AL002	193 x 56 x 84cm	195 x 56 x 30cm	-	29kg	220kg	1	198 x 62 x 34cm	40kg

## DW-AL003/003A

### Technical features

- The product is made of high quality aluminum alloy material, with the foam mattress, easy to clean and disinfect.
- The back can be adjustable.
- At least needs two peoper carry the stretcher into the ambulance.
- Two side pull rings can help reduce the reduce the intensity for the operators.
- With the fixture, can lock the stretcher after inside the ambulance.



DW-AL003



DW-AL003A



Model	Product Size (L x W x H)	Maximum angle of the back	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-AL003	195 x 55 x 48cm	60°	27kg	159kg	1	195x 63 x 33cm	31kg
DW-AL003A	194 x 55 x 48cm	60°	25kg	159kg	1	194x 63 x 33cm	29kg

## DW-AL004/005

### Technical features

- This automatic loading stretcher is our latest product, it's made of high-strength aluminum alloy thick-wall pipes.
- The bed surface is made of foamed cushion and the adjustable back making the wounded feel comfortable.
- The machine is very convenient, one person is enough to send the patient to the ambulance stretcher.
- The mechanical foldaway legs are controlled by the handles on both ends of the stretcher.
- And the legs can be folded under the stretcher automatically when loading into the vehicle.
- Also the stretcher can be locked by the fixing devices when on the ambulance car.
- This type of stretcher is characterized by its being light, durable antiseptic easy for sterilization.



DW-AL004



DW-AL005



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Maximum angle of the back	Net weight	Load Limit	Packing		
						Quantity	Size (L x W x H)	G.W
DW-AL004	190 x 55 x 92cm	190 x 55 x 25cm	75°	40kg	159kg	1	195 x 62 x 26cm	46kg
DW-AL005	190 x 55 x 92cm	190 x 55 x 26cm	75°	37kg	159kg	1	195 x 62 x 28cm	43kg

## DW-AL006/007

### Technical features

- This automatic loading stretcher is our latest product, it's made of high-strength aluminum alloy thick-wall pipes.
- The bed surface is made of foamed cushion and the adjustable back making the wounded feel comfortable.
- The machine is very convenient, one person is enough to send the patient to the ambulance stretcher.
- The mechanical foldaway legs are controlled by the handles on both ends of the stretcher.
- And the legs can be folded under the stretcher automatically when loading into the vehicle.
- Also the stretcher can be locked by the fixing devices when on the ambulance car.
- This type of stretcher is characterized by its being light, durable antiseptic easy for sterilization.



DW-AL006



DW-AL007



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Maximum angle of the back	Net weight	Load Limit	Packing		
						Quantity	Size (L x W x H)	G.W
DW-AL006	192 x 55 x 98cm	192 x 55 x 36cm	75°	39kg	159kg	1	198 x 62 x 38cm	45kg
DW-AL007	190 x 55 x 92cm	192 x 55 x 26cm	75°	39kg	159kg	1	195 x 62 x 28cm	42kg

## DW-AL008/009

### Technical features

- This automatic loading stretcher is our latest product, it's made of high-strength aluminum alloy thick-wall pipes.
- The bed surface is made of foamed cushion and the adjustable back making the wounded feel comfortable.
- The machine is very convenient, one person is enough to send the patient to the ambulance stretcher.
- The mechanical foldaway legs are controlled by the handles on both ends of the stretcher.
- And the legs can be folded under the stretcher automatically when loading into the vehicle.
- Also the stretcher can be locked by the fixing devices when on the ambulance car.
- This type of stretcher is characterized by its being light, durable antiseptic easy for sterilization.



DW-AL008



DW-AL009



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Maximum angle of the back	Net weight	Load Limit	Packing		
						Quantity	Size (L x W x H)	G.W
DW-AL008	192 x 55 x 92cm	192 x 55 x 32cm	75°	39kg	159kg	1	195 x 62 x 34cm	52kg
DW-AL009	190 x 55 x 92cm	192 x 55 x 32cm	65°	57kg	159kg	1	195 x 62 x 30cm	63kg

## DW-AL010/011

### Technical features

- This multifunctional automatic loading stretcher has varied heights.
- This machine is very convenient, it can alternate to various positions conveniently.
- The bed surface is made of foamed cushion and the adjustable back, making the wounded feel comfortable.
- The ambulance stretcher can be adjusted six positions.
- This kind of stretcher can satisfy emergency treatment in complicated situations especially suit for the combination ambulance.
- Also the stretcher can be locked by the fixing devices when on the ambulance car.



DW-AL010



DW-AL011



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Maximum angle of the back	Net weight	Load Limit	Packing		
						Quantity	Size (L x W x H)	G.W
DW-AL010	196 x 55 x 98cm	196 x 55 x 34cm	70°	38kg	159kg	1	198 x 62 x 38cm	44kg
DW-AL011	196 x 55 x 98cm	196 x 55 x 38cm	75°	42kg	159kg	1	198 x 62 x 38cm	48kg

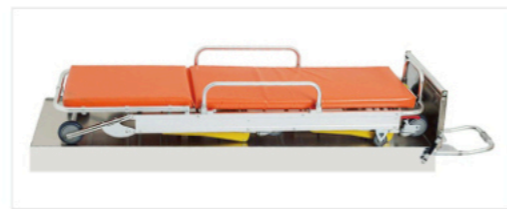
## DW-FA013A/B

### Technical features

- Made of high-strength aluminum alloy and Stainless Steel thick-wall pipe.
- Surface can be separated from the bed, and it can be used as a stretcher.
- Adjustable height by handle at the head side.
- Head can be lifted up to 75°.
- Used for carrying patients and the wounded people for the hospitals, emergency centers and gymnasiums.
- Light, durable, antiseptic and easy for sterilization.



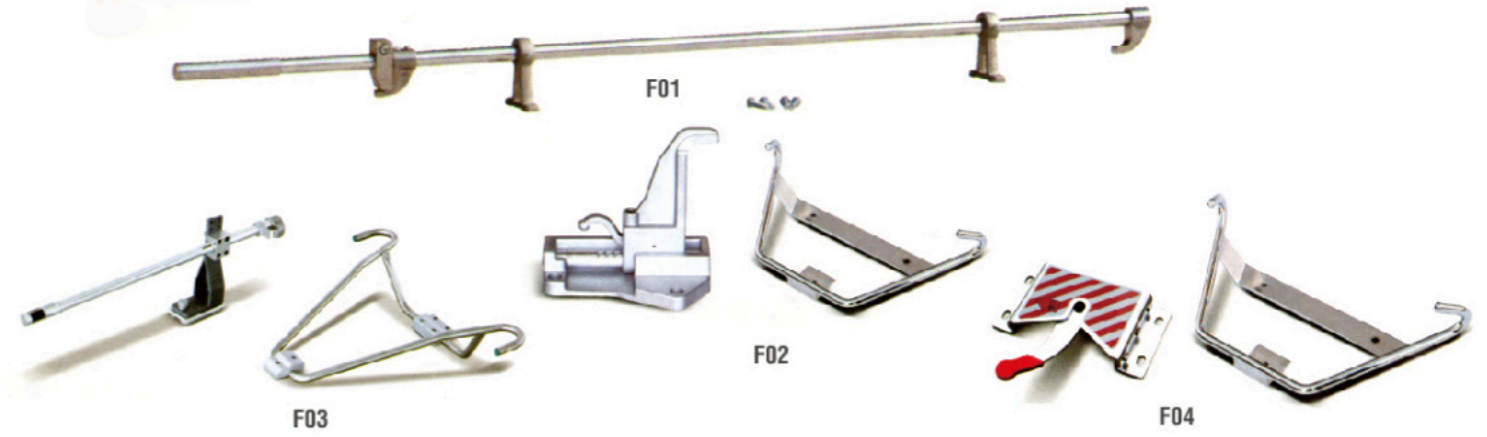
PE stretcher/Scoop stretcher can be stored



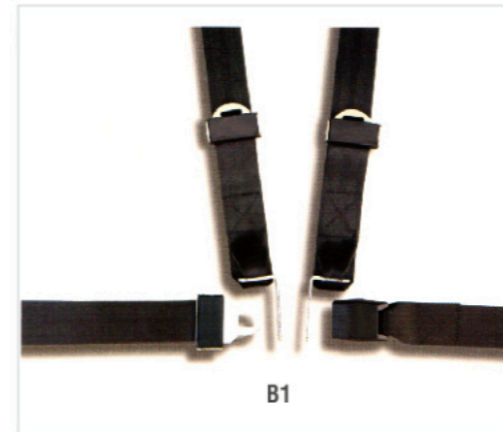
PE stretcher/Scoop stretcher can be stored

Model	Product Size (L x W x H)	Foldaway (L x W x H)	Maximum angle of the back	Net weight	Load Limit	Packing		
						Quantity	Size (L x W x H)	G.W
DW-FA013A	235 x 59 x 13cm	-	-	34kg	220kg	1	236 x 69 x 14cm	39 kg
DW-FA013B	240 x 64 x 14cm	-	-	20kg	220kg	1	236 x 69 x 20cm	25 kg

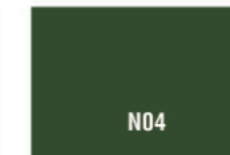
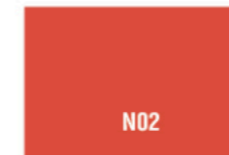
### Fixed Device



### Safety Belt



### Fabric Color Optional



### I.V. Stand for Stretcher





## DW-ET01/02/03

### Technical features

- The emergency bed is mainly made of steel and plastic material.
- This stretcher adopts hydraulic lifting mechanism, it uses folding handles which is convenient for transporting, and the backrest angle is adjusted by gas spring.
- The whole height, backward and forward leaning angle of the bed are all controlled by hydraulic control.
- The bed has weighting function, and can send alarm when the patient leave the bed.
- This stretcher is equipped with central control brake device. It is safe to use.
- The universal wheels can be adjusted in three positions: the first position: go straight, the second position: universal, the third position: locked.
- Wheel size:  $\varnothing 200\text{mm}$



DW-ET01



DW-ET02



DW-ET03

Model	High position	Low position	Size of the castors	Max Angle of theback	Self-weight	Load Limit	Packing		
							Quantity	Size (L x W x H)	G.W
DW-ET01/02/03	215 x 75 x 90cm	215 x 75 x 60cm	$\varnothing 200\text{mm}$	75°	-	250kg	1	226 x 72 x 72cm	-

## DW-ET04/05

### Technical features

- The emergency bed is mainly made of steel and aluminum material.
- The bed uses folding handles which is convenient for transporting.
- This stretcher adopts hydraulic lifting mechanism, and the backrest angle is adjusted by gas spring.
- The whole height, backward and forward leaning angle of the bed are all controlled by hydraulic control.
- This stretcher is equipped with central control brake device. It is safe to use.
- The universal wheels can be adjusted in three positions: the first position: go straight, the second position: universal, the third position: locked.
- Wheel size:  $\varnothing 200\text{mm}$ .



DW-ET04



DW-ET05

Model	High position	Low position	Size of the castors	Max Angle of theback	Self-weight	Load Limit	Packing		
							Quantity	Size (L x W x H)	G.W
DW-ET04	193 x 67 x 85cm	193 x 67 x 51cm	$\varnothing 200\text{mm}$	75°	70kg	250kg	1	200 x 91 x 65cm	90
DW-ET05	188 x 62 x 89cm	188 x 62 x 56cm	$\varnothing 200\text{mm}$	75°	70kg	250kg	1	224 x 91 x 88cm	120



## DW-ET06/06A

### Technical features

- It is a manual connecting transfer trolley can defend the infection.
- A is in the operation room, B is outside. When push B and it is connected A, should push C to B following the orbit. Then move B away.
- High-Low: 920mm-645mm
- Accessories: Mattress 1.V.pole(4 Hooks)



DW-ET06



DW-ET06A

Model	High position	Low position	Size of the castors	Max Angle of theback	Load Bearing	Self-weight	Packing		
							Quantity	Size (L x W x H)	G.W
DW-ET06	193 x 67 x 85cm	193 x 67 x 51cm	ø150mm	75°	300kg	-	1	193 x 64 x 82cm	-
DW-ET06A	192 x 61 x 83cm	192 x 63 x 54cm	ø150mm	65°	95kg	160kg	2	217 x 76 x 75cm	139kg
					57kg			206 x 76 x 63cm	91kg

## DW-ST010

### Technical features

- Made of high-strength aluminum alloy thick-wall pipe.
- Surface can be separated from the bed, and it can be used as a stretcher.
- Adjustable height by handle at the head side.
- Head can be lifted up to 75°.
- Used for carrying patients and the wounded people for the hospitals, emergency centers and gymnasiums.
- Light, durable, antiseptic and easy for sterilization.



## DW-ST011

### Technical features

- Made of high-strength aluminum alloy thick-wall pipe.
- Surface can be separated from the bed, and it can be used as a stretcher.
- Used for carrying patients and the wounded people for the hospitals, emergency centers and gymnasiums.
- Light, durable, antiseptic and easy for sterilization.



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Maximum angle of the back	Net weight	Load Limit	Packing		
						Quantity	Size (L x W x H)	G.W
DW-ST010	190 x 55 x 88cm	195 x 55 x 54cm	75°	35kg	159kg	1	200 x 63 x 60cm	41kg
DW-ST011	190 x 55 x 88cm	195 x 55 x 54cm	-	34kg	159kg	1	200 x 63 x 60cm	40kg

## Emergency Bed

### DW-SS007/009

#### Technical features

- Made of high quality stainless steel.
- The surface can be separated from the bed and it can be used as a stretcher.
- Panel is made of oxford material, easy for clean and sterilization.
- The bottom of four castors, the planar transfer more flexible.
- The size of castor:  $\varnothing 125\text{mm}$ .



DW-SS007



DW-SS009



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Maximum angle of the back	Net weight	Load Limit	Packing		
						Quantity	Size (L x W x H)	G.W
DW-SS007	195 x 60 x 86cm	-	60°	26kg	180kg	1	198 x 62 x 15cm	30kg
DW-SS009	195 x 56 x 80cm	-	-	30kg	180kg	1	198 x 58 x 30cm	35kg





## DW-F001/F001X

### Technical features

- The stretcher is made of high-strength aluminum alloy and oxford leather materials. Used for carrying patients and wounded persons.



DW-F001



DW-F001X



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-F001	220 x 52 x 12cm	110 X 52 X 15cm	6kg	159kg	1	120 x 54 x 18cm	7kg
DW-F001X	186 x 51 x 8cm	92 x 51 x 10cm	4kg	159kg	2	97 x 55 x 19cm	9kg

## DW-F001B/F002

### Technical features

- The stretcher is made of high-strength aluminum alloy and Oxford materials.
- It characterised by its being light-weighted, small-sized and easy-carried, Use-safety and easy for sterilization It's mainly used for field rescue.



DW-F001B



DW-F002

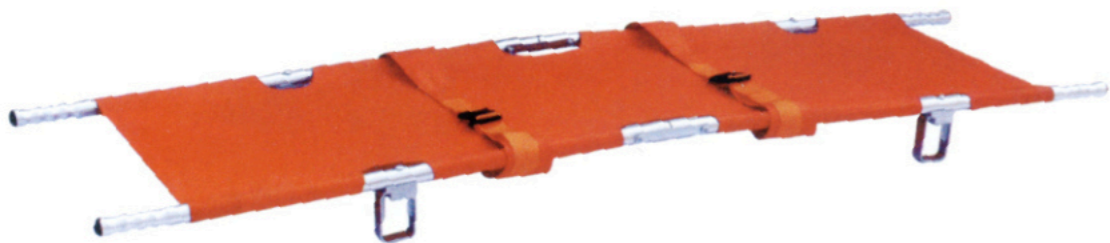


Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-F001B	186 x 51 x 25cm	92 x 51 x 13cm	7kg	159kg	2	97 x 55 x 20cm	17kg
DW-F002	208 x 55 x 13cm	104 x 17 x 9cm	5kg	159kg	2	108 x 20 x 20cm	21kg

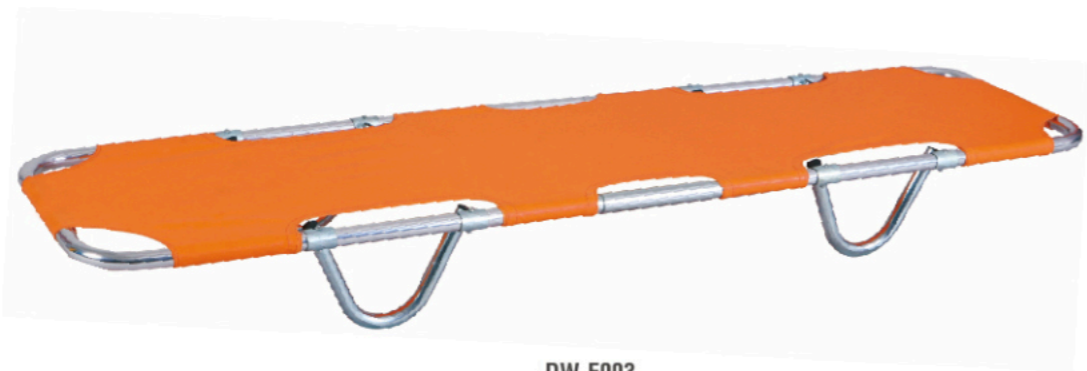
## DW-F002X/F003

### Technical features

- It is the ideal product for mass casualty and catastrophic situations.
- Constructed of Aluminium alloy, it conveniently and quickly deploys onto the rescue scene to accommodate multiple victims.
- Once finished, it conveniently stacks onto itself to provide the most compact storage available. The PVC cover is durable, fire retardant, and resistant to blood and bodily fluids.



DW-F002X



DW-F003



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-F002X	217 x 53 x 14cm	108 x 17 x 10cm	6kg	159kg	2	111 x 21 x 21cm	14kg
DW-F003	180 x 50 x 18cm	-	5kg	159kg	1	190 x 52 x 26cm	6.5kg

## DW-F004/F005

### Technical features

- The stretcher is made of high-strength aluminum alloy and oxford leather materials. It is characterised by its being light-weight, small-sized, easy-carried, use-safely and easy for sterilization. It's mainly used for hospitals, sports, ambulance and battle fields carrying patients and wounded persons.



DW-F004



DW-F005

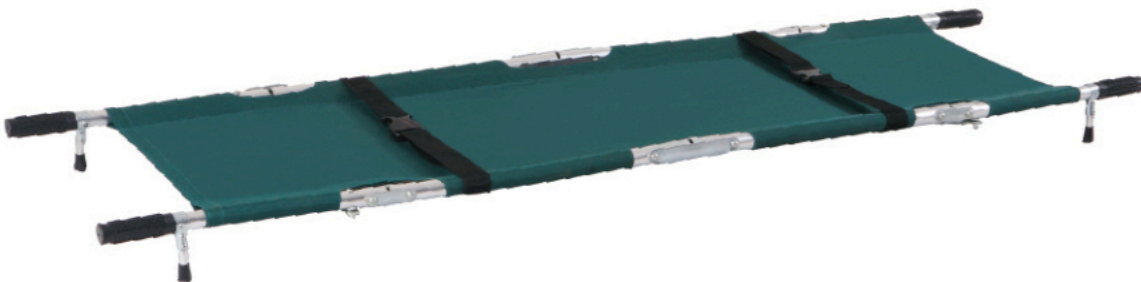


Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-F004	200 x 56 x 14cm	200 x 10 x 14cm	4.2kg	159kg	1	213 x 13 x 18cm	5.2kg
DW-F005	185 x 50 x 20cm	92 x 50 x 9cm	6kg	159kg	1	98 x 54 x 18cm	7kg

## DW-F006/F006X

### Technical features

- The stretcher is made of high-strength aluminum alloy and oxford leather materials. It is characterised by its being light-weight, small-sized, easy-carried, use-safely and easy for sterilization. It's mainly used for hospitals, sports, ambulance and battle fields carrying patients and wounded person.



DW-F006



DW-F006X

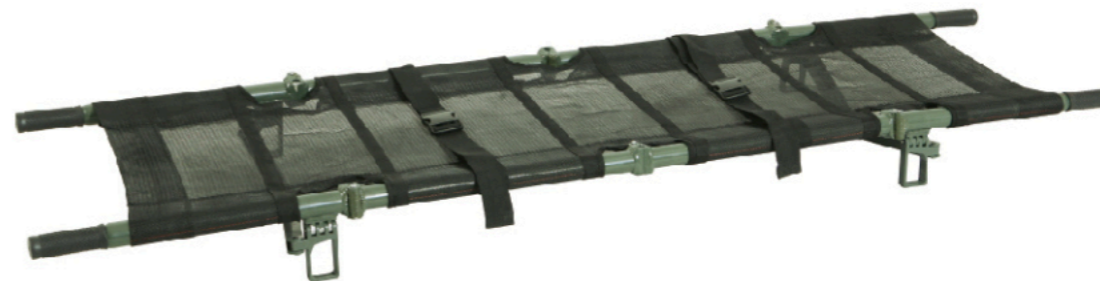


Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-F006	214 x 52 x 12cm	58 x 21 x 16cm	5kg	159kg	1	62 x 28 x 17cm	5.5kg
DW-F006X	216 x 55 x 14cm	56 x 22 x 20cm	8kg	159kg	1	62 x 24 x 28cm	9kg

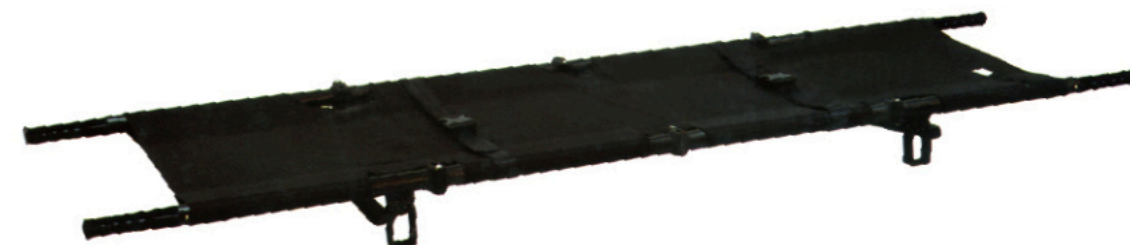
## DW-F007/F007X

### Technical features

- The stretcher is equipped of outrigger, portable backpack, made of high-strength aluminum alloy and Oxford materials.
- It characterised by its being light-weighted, small-sized and easy-carried, Use-safety and easy for sterilization It's mainly used for field rescue.



DW-F007



DW-F007X

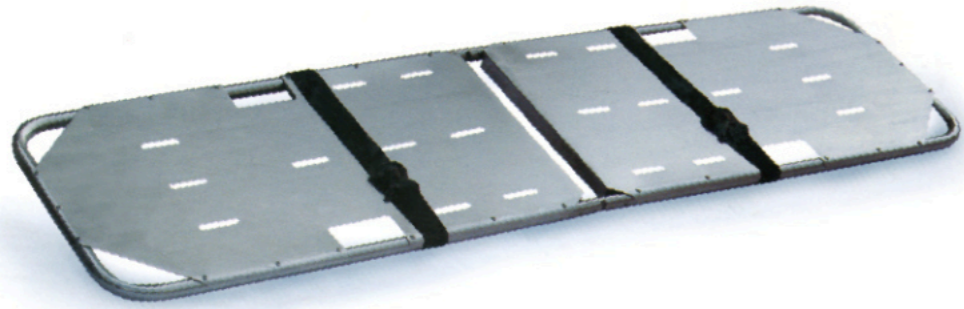


Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-F007	202 x 54 x 16cm	54 x 22 x 20cm	8kg	159kg	1	56 x 24 x 22cm	8.5kg
DW-F007X	228 x 57 x 14.5cm	53 x 22 x 22cm	9.6kg	159kg	1	61 x 25 x 24cm	11.5kg

## DW-F008

### Technical features

- The main material is high-strength aluminum alloy which is hardened and surface treated.



## DW-F009

### Technical features

- The main material is high-strength aluminum alloy which is hardened and surface treated.
- Stretcher surface is sewn by Oxford leather or laminated PVC sheet.
- Stretcher can be transformed into chair mode.



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-F008	187 x 50 x 4cm	93 x 50 x 11cm	8Kg	159kg	2	98 x 56 x 19cm	17Kg
DW-F009	190 x 53 x 22cm	103 x 53 x 22cm	15Kg	159kg	1	105 x 56 x 25cm	17kg

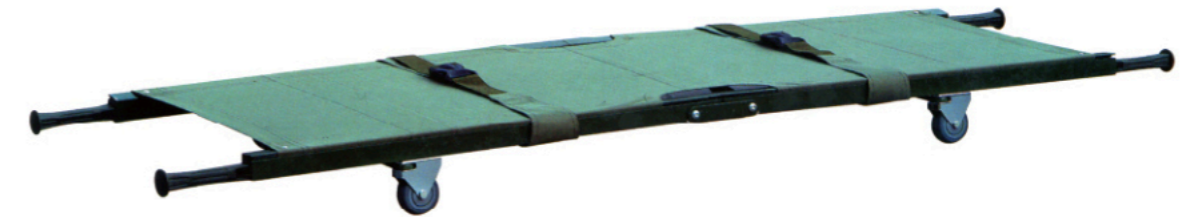
## DW-F010/F010X

### Technical features

- This stretcher is intensified stretcher, it can be folded with flexible handle, outrigger.
- It is made of high-strength Aluminum Alloy materials. It characterised by its being small-sized use safely and easy for sterilization and clean.
- It's mainly used for battle field and outdoor carrying patients and wounded person.



DW-F010



DW-F010X

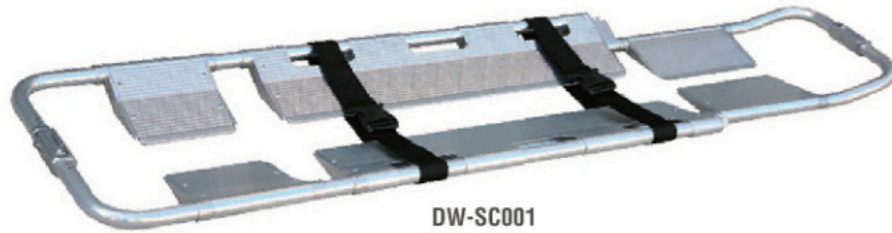


Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-F010	220 x 53 x 14cm	95 x 20 x 9cm	8kg	159kg	1	98 x 21 x 21cm	9.5kg
DW-F010X	220 x 53 x 14cm	95 x 20 x 9cm	10kg	159kg	1	98 x 21 x 11cm	12kg

## DW-SC001/003/005

### Technical features

- It's a separable-type scoop stretcher for ambulance to transfer fractured & serious patients.
- Equipped with a clutch hinge in the middle of both ends, which can separate the stretcher into two parts.
- The stretcher could strengthen the patients at origin place which could reduce the further hurt to the patients.
- The patient can be quickly & easily put in the stretcher and also the stretcher can be taken out from the back of patient without moving the patient.
- The length of the stretcher can be adjusted according to patient's body.
- The foot-end is designed as a narrow-frame structure.
- It is made of high-strength stainless steel, aluminum alloy and PE materials. It characterized by its being light-weighted, small-sized, easy-carried, use-safely and easy for sterilization and clean.
- It's mainly used for hospitals, sports, ambulance and battle fields carrying patients and wounded persons.



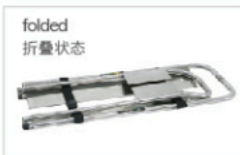
DW-SC001  
Aluminum Alloy



DW-SC005



DW-SC003  
Aluminum Alloy



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-SC001	150 x 44 x 7cm	150 x 44 x 7cm	7kg	180kg	1	152 x 46 x 9cm	9kg
DW-SC003	210 x 44 x 7cm	120 x 44 x 9cm	8kg	180kg	1	122 x 46 x 11cm	10kg
DW-SC005	211 x 42 x 7cm	121 x 42 x 10cm	9kg	180kg	1	123 x 44 x 12cm	10kg

## DW-SC002/004/007

### Technical features

- It's a separable-type scoop stretcher for ambulance to transfer fractured & serious patients.
- Equipped with a clutch hinge in the middle of both ends, which can separate the stretcher into two parts.
- The stretcher could strengthen the patients at origin place which could reduce the further hurt to the patients.
- The patient can be quickly & easily put in the stretcher and also the stretcher can be taken out from the back of patient without moving the patient.
- The length of the stretcher can be adjusted according to patient's body.
- The foot-end is designed as a narrow-frame structure.
- It is made of high-strength stainless steel, aluminum alloy and PE materials. It characterized by its being light-weighted, small-sized, easy-carried, use-safely and easy for sterilization and clean.
- It's mainly used for hospitals, sports, ambulance and battle fields carrying patients and wounded persons.



DW-SC002  
Stainless Steel



DW-SC007  
(PE)



DW-SC004  
(PE)



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-SC002	210 x 44 x 7cm	120 x 44 x 9cm	8kg	180kg	1	122 x 46 x 11cm	10kg
DW-SC004	162 x 44 x 7cm	120 x 44 x 7cm	7kg	180kg	1	122 x 46 x 9cm	8kg
DW-SC007	186 x 43 x 7cm	-	9kg	205kg	1	189 x 49 x 7cm	10kg

## Scoop Stretcher

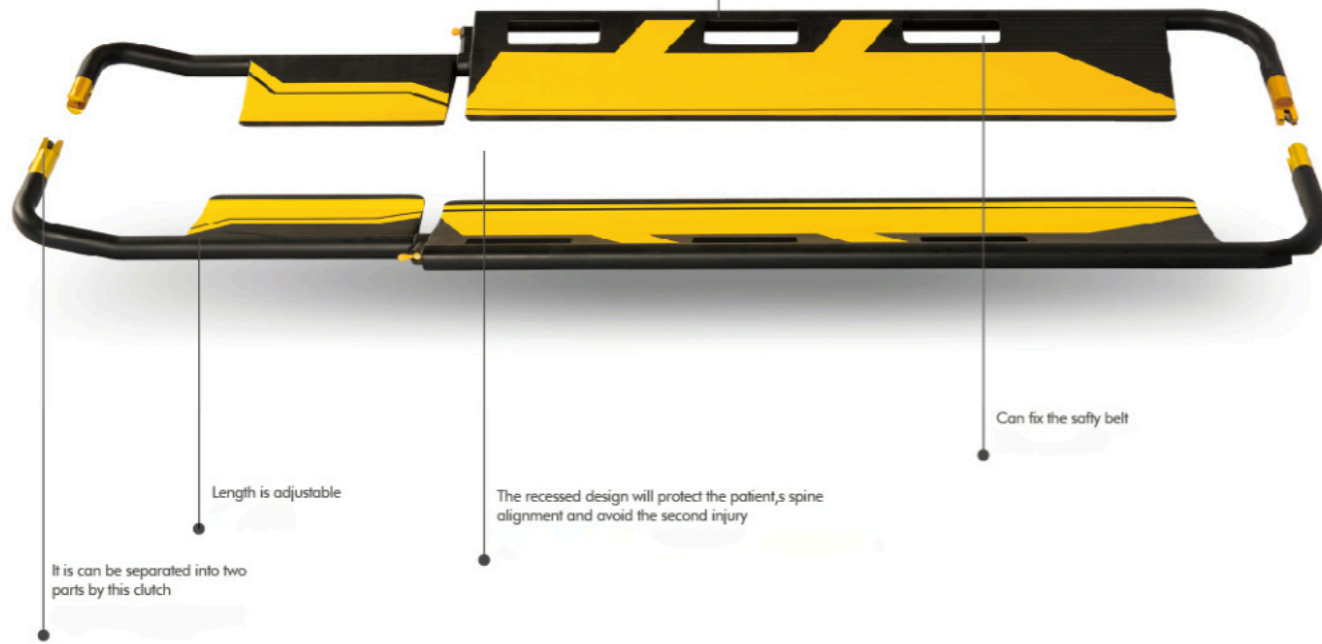
### DW-SC006

#### Technical features

- Low temperature resistance: No embrittlement even at -196 degree celsius
- High temperature resistance: No embrittlement within 1500 degree celsius
- Excellent resistance against deformation. Net weight is less than 5kg.
- Impact resistance, It is stronger than steel and aluminum.
- Due to its low temperature sensitive. The surface temperate will not fluctuate heavily.
- Anticorrosion, not react with chemical.
- Can through X-ray, MRI.
- Traditional aluminum scoop stretcher could last 3 years. While this one could last at least 6-8 years.

#### Carbon Fiber Scoop Stretcher

Light net weight, Only 4.25KG,  
Net weight is reduced by 50% than common aluminum  
and plastic stretcher



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-SC006	163.7 x 43.7 x 6.7cm	116.8 x 43.7 x 6.7cm	4.3kg	250kg	1	166 x 46 x 8cm	6.5kg





## DW-BS002/003

### Technical features

- The stretcher is made with an eye on a very wide range of special emergency situations, such as in the mountains, air and at sea. It is sturdy and flexible to use, its quick reliable fittings enable first-aid person to operate it rapidly and safely. With its special sling equipment, the stretcher is ideal for lifting and transport by helicopter. It has an adjustable foot-securing mechanism, four safety belts and a mattress. All the PE materials used are non-toxic, non-polluting, fire-proof, wear-resistant and anti-corrosion.



**DW-BS002**  
PE Basket Stretcher



**DW-BS003**  
PE Basket Stretcher



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-BS002	218 x 62 x 18cm	-	18kg	300kg	1	222 x 67 x 23cm	21kg
DW-BS003	218 x 64 x 18cm	123 x 64 x 22cm	21kg	300kg	1	135 x 66 x 31cm	25kg

## DW-BS001/005

### Technical features

- The stretcher is made with an eye on a very wide range of special emergency situations, such as in the mountains, air and at sea.
- It is sturdy and flexible to use, its quick reliable fittings enable first-aid person to operate it rapidly and safely. With its special sling equipment, the stretcher is ideal for lifted and transported by helicopter.
- It has an adjustable foot-securing mechanism, two safety belts and a mattress.
- The basket stretcher is made of stainless steel tube and net, it will not rust and potentially cause additional harm to the patient. It is stronger than common basket stretcher.
- It can be used together with the Spine Boards, into two parts, easy to carrying and storage.



**DW-BS001**  
Stainless Steel



**DW-BS005**  
Stainless Steel

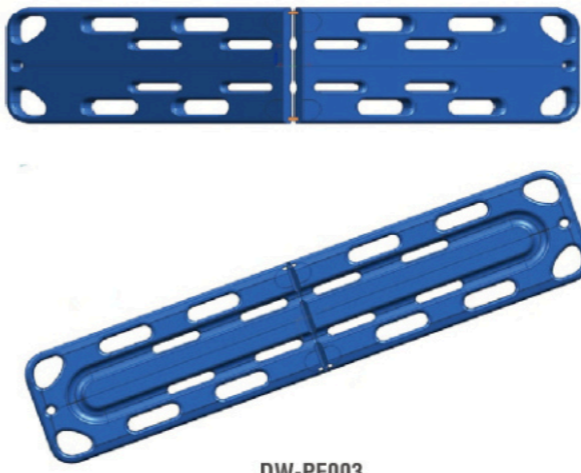
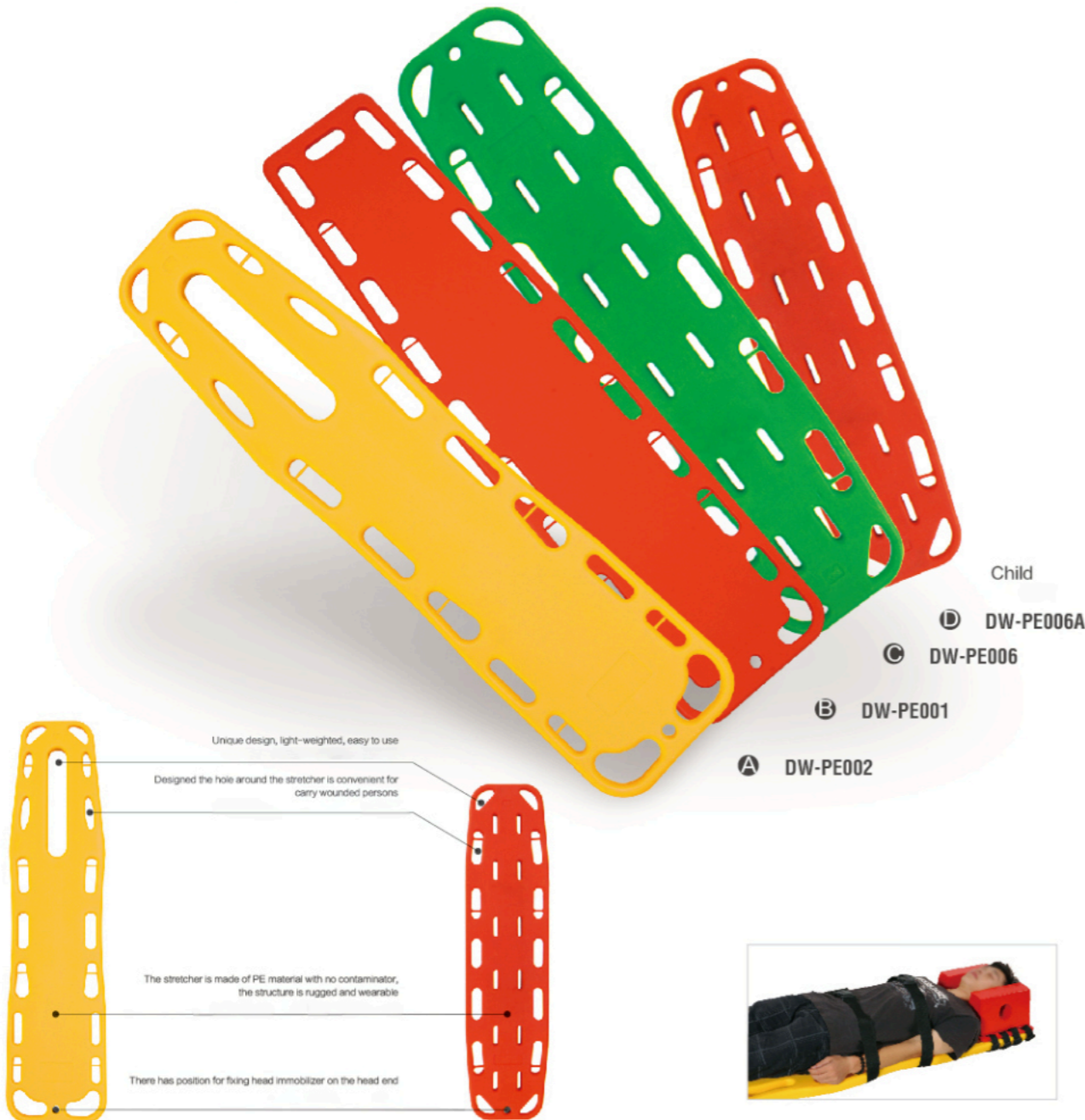


Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-BS001	219 x 69 x 19cm	120 x 69 x 120cm	17kg	350kg	1	125 x 71 x 22cm	25kg
DW-BS005	219 x 63 x 27cm	-	17kg	350kg	1	220 x 65 x 30cm	25kg

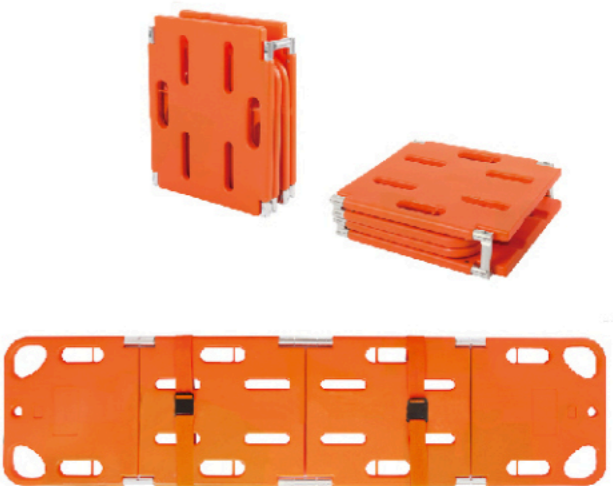
# DW-PE

## Technical features

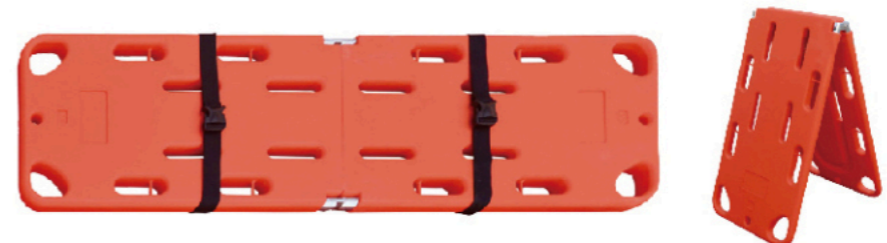
- The stretcher is made of PE material with no discharge contaminator, and firmness to wear, it is allowed X-ray.
- The stretcher equipped with safety belts.
- It can be used with head immobilizer at the same time.



DW-PE003



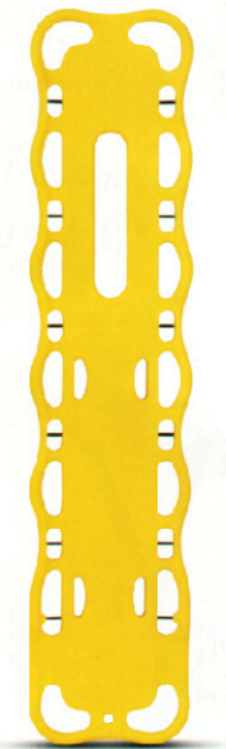
DW-PE004



DW-PE005



DW-PE008



DW-PE007

Model	Product Size (L x W x H)	Net weight	Load Limit	Packing		
				Quantity	Size (L x W x H)	G.W
DW-PE002	184 x 45 x 6cm	8kg	159kg	1	187 x 48 x 7cm	10.5kg
DW-PE001	186 x 41 x 5cm	6.5kg	159kg	1	188 x 43 x 7cm	11kg
DW-PE006A	186 x 41 x 5cm	6.5kg	159kg	1	188 x 43 x 7cm	11kg
DW-PE006 儿童	136 x 35 x 5cm	4.5kg	80kg	1	142 x 39 x 8cm	7kg
DW-PE007	184 x 41 x 6cm	6kg	250kg	1	186 x 43 x 8cm	8kg
DW-PE008	183 x 45 x 6cm	8kg	159kg	1	185 x 46 x 7cm	9kg

NBR Head Immobilizer

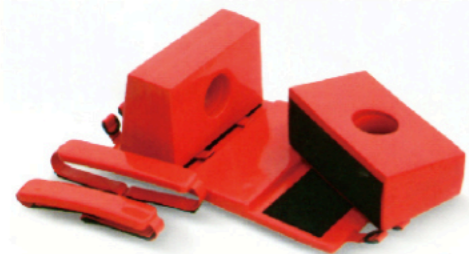
# DW-FA001A/B

## Technical features

- The head immobilization are made of high-density plastic, both sides have an ear hole.
- It can be used simultaneously with a scoop stretcher or PE stretcher.
- Waterproof plastic coating makes it easy to clean and prevents bacterial growth on it.



DW-FA001A  
For Adult



DW-FA001B  
For Child

Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-FA001A	40 x 26 x 16cm	-	1kg	-	8	54 x 45 x 63cm	11kg
DW-FA001B	26 x 34 x 14cm	-	0.5kg	-	10	58 x 38 x 56cm	8kg

PE CPR Board

# DW-FA002

## Technical features

- The board is rugged and flexible
- The head shape ensure the patient airway open.
- It is molded by HDPE material. It is light in weight.
- There are two color selection



Traction Splint Set

# DW-FA003AB/004AB

## Technical features

- Alleviate leg organizations pressure through traction, so to avoid further bleeding, and the nerves, blood vessels, bones and muscles secondary damage.
- Made of aluminum alloy, the length is adjustable, nylon leggings tape automatic traction device.
- The size is both suitable for adults and children.



DW-FA003A



DW-FA003B  
Carbon Fiber



DW-FA004A  
Aluminum Alloy

DW-FA004B  
Aluminum Alloy

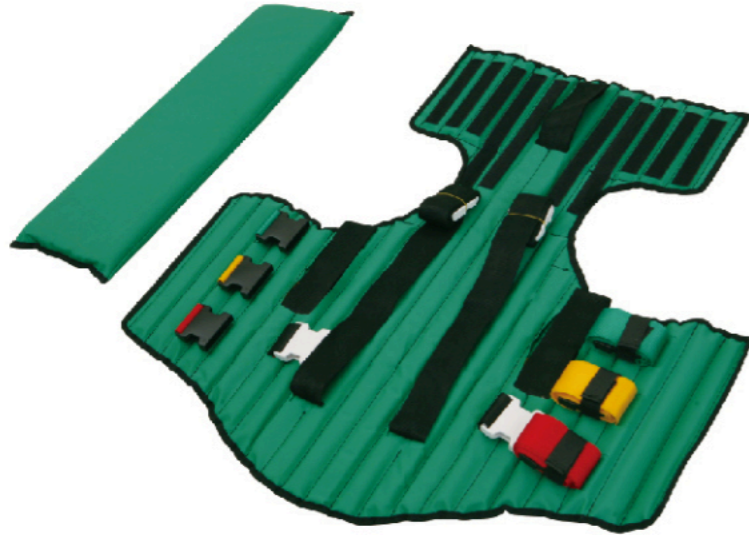
Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Packing		
				Quantity	Size (L x W x H)	G.W
DW-FA002	60 x 41 x 7cm	-	1.5kg	5	60 x 43 x 34cm	9.5kg
DW-FA003	140 x 8cm	28 x 15 x 5cm	0.5kg	20	29.5 x 74.5 x 29.5cm	11.5kg
DW-FA004	For adult	136 x 22 x 18cm	2kg	4	100 x 26 x 21cm	11.5kg
	For child	118 x 18 x 17cm	1.8kg	4	91 x 23 x 20cm	9kg

PVC Kendrick Extrication Device

# DW-FA005

## Technical features

- Surrounding designed to fix the patient. Applicable for patients in rib.
- Strips are in three colors, which can be quickly fixed. It is equipped with nylon buckles and safety belts. When used simultaneously with a neck fixation, the patient should be in sitting position, then be transferred to a PE stretcher.



For adult



For child

TPU Vacuum Mattress Stretcher

# DW-VMS002

## Technical features

- Adopts high quality and durable TPU material. Filled with harmless EPS particulate material.
- The stretcher is molded according to the human body shape, and it can be used in X-rays and CT scan.
- The firmness of the stretcher can be adjusted by pumping air into the stretcher according to the situation of the patient. It's easy and fast to operate.
- The stretcher is designed with light weight. It is foldable after deflation and it's easy to carry.



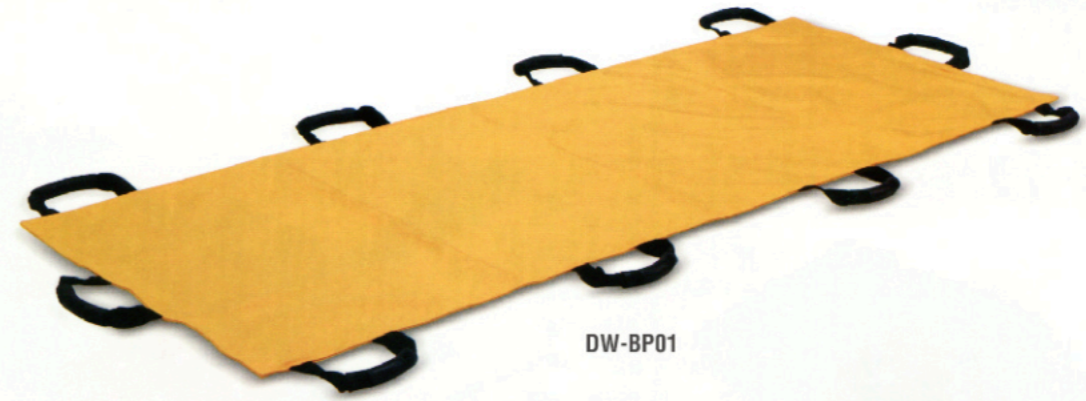
Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-FA005	For adult	82 x 71cm	3kg	-	2	86 x 28 x 79cm	8kg
	For child	59 x 64cm	2kg	-	2	62 x 20 x 19cm	5
DW-VMS002	For adult	197 x 97 x 7cm	6kg	160kg	1	96 x 60 x 29cm	8kg
	For child	150 x 72 x 6cm	3.5kg	100kg	1	-	-

Transfer sheet

# DW-BP01/02

## Technical features

- DW-BP01 is made of waterproof nylon material. It features 10 holders and equipped with a handbag.
- DW-BP02 is made of laminated PVC sheet and PE foam, featuring 4 holders.
- DW-BP01/02 is particularly suitable for rescue in the wild, mountainous and high buildings. It is easy to carry and can reach the rescue site quickly.
- It allows X-Rays.



DW-BP01



DW-BP02



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-BP01	210 x 75cm	55 x 26cm	3kg	100kg	5	60 x 29 x 25cm	14kg
DW-BP02	136 x 45cm	-	2.3kg	159kg	1	65 x 7 x 136cm	4kg

PE Cervical Collar

# DW-CC001A

## Technical features

- The design of the neck fixation is applicable to most patients .
- Designed with hole on throat position, it is convenient for the treatment of throat and trachea
- The height with several levels.
- Non-latex, non-toxic, low allergic.
- Made of special material, allowing X-ray, CAT and MRI scan.



PE Cervical Collar

# DW-CC001B

## Technical features

- Packing: 40pcs/CTN
- Size: 59x42x35cm GW: 8kg
- Made of special materials, allowing X-ray, CAT and MRI scan.

Length is adjustable according to actual



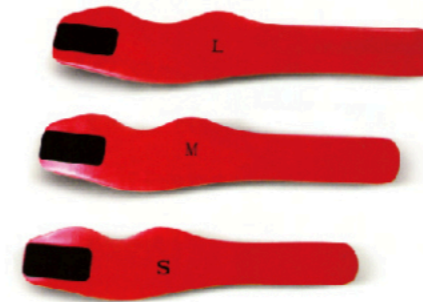
Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-CC-0001A For adult	56 x 19 x 1cm	-	0.2kg	-	-	-	-
DW-CC-0001A For child	47 x 17 x 1cm	-	0.15kg	-	-	-	-
DW-CC-0001B	54 x 13 x 0.5cm	-	0.1kg	-	40	61 x 45 x 39cm	6kg

PE Cervical Collar

# DW-CC001C/D

## Technical features

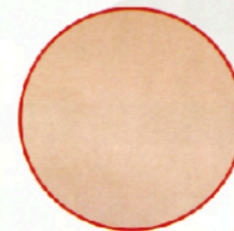
- This neck immobilizer is soft and comfortable, and can be fast fixed.
- It is made of soft materials, and its surface is vinyl, which can prevent bacterial infection and is against ingress of liquid.
- Made of special materials, allowing X-ray, CAT and MRI scan.
- Size: (63cm), M(57cm), S(51cm).



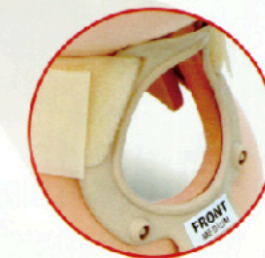
DW-CC001C



DW-CC001D



Made of special materials, allowing X-ray, CAT and MRI scan.



Designed with hole on throat position, it is convenient for the treatment of throat and trachea.

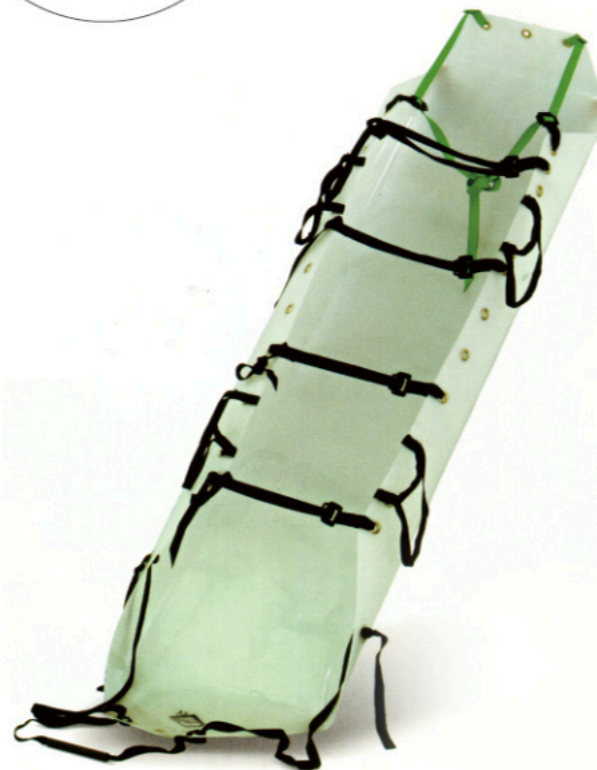
Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing			
					Quantity	Size (L x W x H)	G.W	
DW-CC-0001C	L	63.5 x 13 x 0.5cm	-	0.1kg	-	30	68 x 31 x 39cm	7kg
	M	63.5 x 13 x 1cm	-	0.1kg	-	30	68 x 31 x 39cm	7kg
	S	57 x 13 x 1cm	-	0.1kg	-	30	68 x 31 x 39cm	7kg
DW-CC-0001D	L	51 x 10 x 1cm	-	0.1kg	-	5	127 x 25 x 20cm	3kg
	M	56 x 16 x 0.5cm	-	0.1kg	-	5	127 x 25 x 20cm	3kg
S	52 x 14 x 0.5cm	-	0.1kg	-	5	127 x 25 x 20cm	3kg	

Plastic Roll Stretcher

## DW-RS01/02

### Technical features

- Transport large scale casualties. Easy to clean.
- There is a loop for adding rope by carabiner in the middle of the red traction belt, one tubular plastic handle at each side, which makes it possible for the rescuer to grasp and pull at any side.
- Equipped with carabiner to attach the rope to the traction strap.



Pediatric Immobilization Stretcher

## DW-PS01

### Technical features

- This stretcher is suitable for the whole body fixation of child. The size can be adjusted by safety belts which makes child's heart comfortable and respiratory smooth.
- The straps for leg and knee fixation can be used separately, and can be used in X-ray and CT scan.
- This stretcher can be applied to children height between 70cm to 130cm, and weight between 9kg to 40kg.
- Equipped with lifting handles at both sides for easy transport.



Pediatric Immobilization Strap

## DW-PS02

### Technical features

- These straps are designed to immobilize child weighted between 3.2kg to 18kg in an ambulance car.
- With three restraint straps.
- Fully-adjustable, composed of five belts, the belts can firmly fix the child during transport. It adopts PVC folder mesh material, which is non-toxic and easily clean.



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-RS01	82 x 71cm	-	3kg	-	2	86 x 28 x 19cm	8kg
DW-RS02	82 x 71cm	-	3kg	-	2	86 x 28 x 19cm	8kg

Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-PS01	120 x 20 x 5cm	-	3kg	40kg	5	127 x 27 x 27cm	19kg
DW-PS02	80 x 48cm	10 x 48cm	1.5kg	5-18kg	5	40 x 23 x 27cm	8kg

Fracture Fixation Splint

# DW-FS01

Technical features

- Multifunctional nursing splints can be used simultaneously on four limbs.
- The splints include: adult arm splint, adult leg splint, shoulder immobilizer, child arm splint, child leg splint, straps, and a carrying case.
- X-ray translucent and CT scan compatible.
- AS-01 is mainly made of harmless PVC material.

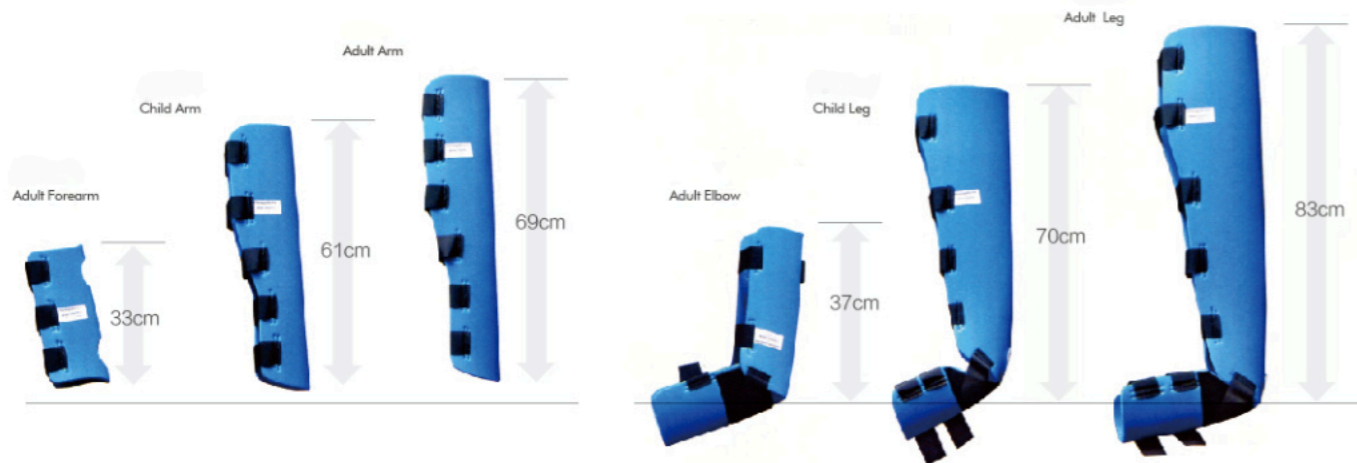


Fracture Fixation Splint

# DW-FS02

Technical features

- Multifunctional nursing splints can be used simultaneously on four limbs.
- The splints include: adult arm splint, adult leg splint, shoulder immobilizer, child arm splint, child leg splint, straps, and a carrying case.
- X-ray translucent and CT scan compatible.
- AS-02 is mainly made of harmless EVA material.



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-FS01	-	-	3kg	-	2	74 x 19 x 35cm	7kg
DW-FS02	-	-	1.5kg	-	1	92 x 36 x 16cm	2kg

Fracture Fixation Splint

# DW-FS03

Technical features

- This multifunctional nursing splints can be used for both left and right limbs at same time.
- The splints include: adult arm splint, adult leg splint, shoulder splint, child arm splint, child leg and waist splint, straps and a carrying bag.
- The splints are suitable for X-ray and CT scan.



Fracture Fixation Splint

# DW-FS04

Technical features

- Adopts high quality and durable TPU material. Filled with harmless EPS particulate material.
- It can be used in X-rays and CT scan.
- The firmness of the stretcher can be adjusted by pumping air into the stretcher according to the situation of the patient. It's easy and fast to operate.



Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Bearing	Packing		
					Quantity	Size (L x W x H)	G.W
DW-FS03	-	-	1kg	-	10	52 x 28 x 25cm	10kg
DW-FS04	-	-	-	-	-	-	-

Simple Respirator

# DW-SR01/02/03

## Technical features

- This product is mainly used for cardiopulmonary resuscitation and artificial respiration auxiliary, keep the patients normal breathing during the short-term after awake.
- This product is disposable, it can eliminate the possibility of cross infection.
- It doesn't need cleaning, disinfection and sterilization.
- This product with a pressure limiting valve for patient safety gas pressure.
- The rough surface of the resuscitators can ensure the rescuer has stable operation.
- The patient end of the connector is standard caliber 22/15mm( apply to the standard ISO5356-1)



DW-SR01

DW-SR02

DW-SR03

Model	Packing		
	Quantity	Size (L x W x H)	G.W
DW-SR01	12	57 x33.5 x 46cm	11kg
DW-SR02	12	57 x33.5 x 46cm	9kg
DW-SR03	12	57 x33.5 x 46cm	8.5kg

Oxygen Cylinder

# DW-OC

## Technical features

- Adopting unique design of combination of pressure-reducing valve and safety valve.
- Equipped with flow regulator, stable output pressure.

METAL medical cylinders feature lightweight and high interior cleanliness which is suitable for medical aid, health care and personal portable care equipment.





Electric Aspirator

# DW-EA

**Technical features**

- The electric aspirator can suction the pus, blood, sputum and other glue liquid effectively, and meet the most requirements for operating room, ward department, outdoor rescue, etc.
- This product is portable, and use the durable plastic shell with 12V5AH battery inside, and can be used with vehicle powersupply DC12V or charge by the city electric AC220V.



Accessories



Manual Suction Pump

# DW-SP

**Technical features**

- Usage: mainly used for sputum suction, pus suction, blood-sucking and other suction use.
- Features: Because of its small size, light weight, portable, simple operation, it can be used without power supply, particularly suitable for wild rescue and clinical use without power supply.



Fr 12 Catheter connection  
Ester diameter: Φ4mm



Fr 14 Catheter connection  
Ester diameter: Φ4.67mm



Child Catheter connection  
Ester diameter: Φ4mm



Adult Catheter connection  
Ester diameter: Φ4mm

Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Bearing	Packing		
					Quantity	Size (L x W x H)	G.W
DW-SP	-	-	-	-	25	50 x 40 x 45cm	14kg

Folding Bed

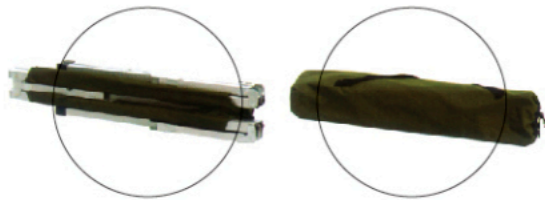
# DW-ST098/099/100

## Technical features

- It characterized by its being small-sized, light-weighted, heat preservation and easy-carried.
- When it is unfolded, it can be used as a simple bed in the tent.



**DW-ST098**  
Stainless Steel



**DW-ST099**  
Aluminum Alloy



**DW-ST100**



Medical Stool

# DW-MS01/02/03/04/05



**DW-MS01**  
Stainless Steel Material  
Height is Adjustable



**DW-MS02**  
Stainless Steel Material  
Height is Adjustable



**DW-MS05**  
9cm thickness sponge mattress,  
chromiumcoated steel structure.  
The height can be adjusted by rotation



**DW-MS03**  
6cm thickness EVA foam mattress,  
chromiumcoated steel structure.  
The height can be adjusted by pneumatic spring



**DW-MS04**  
6cm thickness EVA foam mattress,  
chromiumcoated steel structure.  
The height can be adjusted by pneumatic spring

Size: 36x70cm  
Weight: 5kg  
Packing size: 38x38x45cm  
G.W.: 6kg

Size: 33x60cm  
Weight: 5kg  
Packing: 2pCS/CTN  
Size: 41x41x26cm  
G.W.: 6kg

Size: 33x60cm  
Weight: 5kg  
Packing: 2pCS/CTN  
Size: 41x41x26cm  
G.W.: 6kg

Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-ST098	190 x 60 x 72cm	95 x 60 x 6cm	16kg	160kg	1	91 x 62 x 14cm	20kg
DW-ST099	190 x 64 x 45cm	92 x 19 x 11cm	6kg	160kg	2	94 x 21 x 25cm	19kg
DW-ST100	190 x 60 x 30cm	96 x 55 x 11cm	6kg	160kg	1	98 x 57 x 20cm	10kg

Emergency Blanket

# DW-EB01

## Technical features

- It characterized by its being small-sized, light-weighted, heat preservation and easy-carried.
- It widely used in mountain climbing, fire fighting, rescuing and military.
- Material: PBT aluminum.



Aluminum Mouldable Splint

# DW-FA012

## Technical features

- Fast performance: it is soft, and you can change its shape byhand.
- Universality: you can use scissors to change its size at random, itcould be applied to different parts of body.
- Stability: rigid structure made of aluminum alloy, the shape keeps stable after be changed, and it can be used in X-ray.
- Security: In line with international standards, and it's non-toxic,and has no irritating odor.
- Size:100x11cm.



Tourniquet

# DW-FA015



Military

Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-EB01	130 x 210cm	-	-	-	250	37 x 35 x 25cm	12.5kg
	140 x 210cm	-	-	-	250	37 x 35 x 25cm	13.4kg
	160 x 210cm	-	-	-	250	37 x 35 x 25cm	13.5kg
	150 x 200cm	-	-	-	250	37 x 35 x 25cm	12kg
DW-FA012	-	-	-	-	50	45 x 36 x 37cm	12kg
DW-FA015	-	-	-	-	100	55 x 33 x 22cm	10kg

Finger Splint

# DW-FS01



**FS-01** Size: S/M/L  
It is specially designed as a bud, which comprises of 4 petal-like parts.  
Suitable indication: Fingertip injury.  
Packing size: 37x32x18cm 100pcs/box G.W.: 15kg



**FS-02** Size: S/M/L  
It is compounded by aluminum and sponge, there are two pressure belts to fix the fingers.  
Application: Finger tip injury protection.  
Packing size: 37x32x18cm 100pcs/box G.W.: 13.6kg



**FS-03** Size: S/M/L  
The aluminum sheet can bent as required.  
Application: Finger and middle finger distal phalanx fracture, dislocation or sprain.  
Packing size: 37x32x18cm 100pcs/box G.W.: 16kg



**FS-04** Size: S/M/L  
The product is mainly used for fastening of the 1st and 2nd joints of fingers.  
Packing size: 50x40x38cm 100pcs/box G.W.: 11.7kg



**FS-05** Size: S/M/L  
It is compounded by aluminum and sponge, which makes the injured finger stretch upward straightly and keep fastened.  
Suitable for: Hammer-like finger, strain, fracture or dislocation on end joint of a finger.  
Packing size: 37x32x 8cm 100 pcs/box G. W: 12.5kg

Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
	130 x 210cm	-	-	-	250	34 x 34 x 24.5cm	12.5kg
	140 x 210cm	-	-	-	250	34 x 34 x 24.5cm	13.4kg
	160 x 210cm	-	-	-	250	34 x 34 x 24.5cm	13.5kg
	150 x 210cm	-	-	-	250	34 x 34 x 24.5cm	12kg

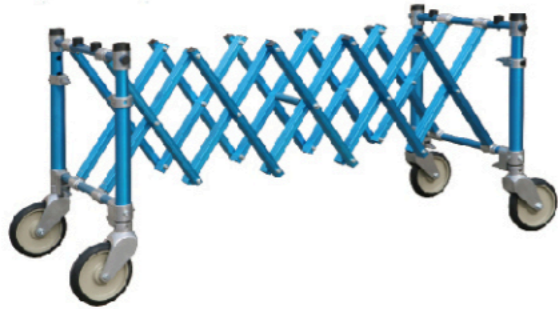
# DW-TR



**DW-TR001**  
Steel Coffin Trolley



**DW-TR002**  
Aluminum Alloy



**DW-TR003**  
Aluminum Alloy



**DW-TR004**  
Steel

Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Load Limit	Packing		
					Quantity	Size (L x W x H)	G.W
DW-TR001	145 x 80 x 61cm	56 x 21 x 73cm	24kg	≤450kg	1	58 x 23 x 76cm	25kg
DW-TR002	155 x 60 x 63cm	16x 60 x 80cm	19kg	380kg	1	60 x 18 x 82cm	20kg
DW-TR003	74 x 60 x 79cm	16x 60 x 80cm	19kg	380kg	1	60 x 18 x 82cm	20kg
DW-TR004	74 x 60 x 79cm	16x 60 x 80cm	19kg	380kg	1	60 x 18 x 82cm	20kg

# DW-15



**DW-15A**  
I.V. Stand with four wheels



**DW-15B**  
I.V. Stand with five wheels



**DW-15C**  
I.V. Stand with five wheels



**DW-15D**  
I.V. Stand with five wheels and free locker



**DW-15E**  
I.V. Stand with five wheels and free locker



**DW-15F**  
I.V. Stand with five wheels and free locker

**DW-15G**  
I.V. Stand with track



# DW-FAK



**DW-FAK01**  
Apply an aluminum alloy kit, its internal structure is compactly.  
Size: 54x23x41cm



**DW-FAK02**  
The Aluminum Emergency Case shaping by single piece of aluminum plate, it is firm and durable.  
The kit can accommodate items, it can contain 2.5L Oxygen cylinder maximum.  
The internal space can be adjusted at random.  
Size: 56x43x25cm



**DW-FAK03**  
Apply an ABS plastic kit, its internal structure is compactly.  
Size: 44x32x15cm



**DW-FAK04**  
Apply an ABS plastic kit, its internal structure is compactly.  
Size: 45x37x15cm

Model	Product Size (L x W x H)	Foldaway (L x W x H)	Net weight	Packing		
				Quantity	Size (L x W x H)	G.W
DW-FAK01	52 x 19 x 38cm	-	-	1	52 x 20 x 41cm	4.5kg
DW-FAK02	52 x 22 x 36cm	-	-	1	56 x 24 x 43cm	8.3kg
DW-FAK03	45 x 37 x 15cm	-	-	1	47 x 39 x 17cm	-
DW-FAK04	43 x 15 x 30cm	-	-	1	45 x 20 x 32cm	3.3kg

# DW-FAK



**DW-FAK05**  
Size: 65x34x30cm



**DW-FAK06**  
Size: 67x35x30cm



**DW-FAK07**  
Size: 54x30x25cm



**DW-FAK08**  
Size: 55x28x25cm



**DW-FAK09**  
Size: 70x28x30cm



**DW-FAK10**  
Size: 43x28x23cm



**DW-FAK11**  
Size: 52x31x25cm



**DW-FAK12**  
Size: 50x30x28cm



**DW-FAK13**  
Size: 65x43x30cm