



Operation pedals

Operation pedals are accessible from both sides so the medical staff can operate the stretcher from either side



Railing

The unique railing is designed with special curved shape to minimize the width during transportation



5th direction wheel

Central brake system with 5th direction wheel provides the stretcher with ideal manipulation and stability



Two column

Two column structure with brand Acutant pump is durable for heavy operation and accessible for C-arm examination, the elegant base cover is practical for oxygen cylinder storage

X-ray translucent platform

Full length X-ray translucent platform is equipped so X-ray photography can be done on the stretcher without moving the patient



Handle and IV pole

Ergonomic handle located at the head end can let the staff to transport the stretcher in a wanted way, which can be also foldable when it is not in use. The IV pole is built in with the frame for hospital management.



Railing lock

The security lock with widened hook is resistant to pulling for safety protection.



Castor

Big caster with 200mm diameter is excellent for trafficability during transportation



- Back section can be elevated with gas springs
- Knee gatch can be elevated with stowable manual crank
- Collapsible side rails for transfers or patient access
- Side rails lock in upright position for safety
- Storage area in base for oxygen E-cylinder tanks and belongings
- Two brake pedals, one at foot of stretcher and one at head
- 8 inch swivel casters with central braking system
- Includes removable telescopic IV pole
- Full length X-ray translucent platform

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| 1 | Model | YA-PS07 |
| 2 | Overall size (H*W*D) | 2130*820*590-910mm |
| 3 | Back section adjustment | 0-80° |
| 4 | Foot section adjustment | 0-35° |
| 5 | Height adjustment | 590-910mm |
| 6 | Trendelenburg | 0-15° |
| 7 | Reverse trendelenburg | 0-15° |
| 8 | Loading capacity | 250kg |

