

FS951 HEAVY DUTY WHEELCHAIR



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PRODUCT OVERVIEW



FS951 Heavy Duty Wheelchair

- Easy to fold and operate
- Multi-function wheelchair with detachable foot rests for easier patient transfer.
- Foldable back rest for easy storage
- Breathable woven nylon seat
- Strengthened stainless steel frame

HEAVY DUTY WHEELCHAIR

PRODUCT FEATURES



FLIP UP ARM REST

Press button to release lock and flip up arm rest



DETACHABLE FOOTREST

Pull the lever to release lock and pull up the foot rest



STATIONARY HAND BRAKE

Push up to unlock and down to lock

For illustration purposes only

CARE INSTRUCTIONS

- When using the Wheelchair, please pay attention to people and/or items around to avoid collision.
- Lock the wheels before getting in and out of the Wheelchair.
- When getting in and out of the Wheelchair, please do not stand on the footplates.
- The footplates should be folded up / detached beforehand.
- Pay attention to the shift of the Center of Gravity when on elevated grounds.
- When passing through doors or arches, make sure that there is enough room to avoid causing injuries to the user, or the Wheelchair.
- Do not exceed the maximum safe working load.

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PRODUCT SPECIFICATIONS

Overall Length 129.5 cm or 51”

Overall Width (Wheel to Wheel) 75 cm or 29.5”

Overall Height 94 cm or 37”

Folded Length 86.5 cm or 34”

Folded Width (Wheel to Wheel) 41 cm or 16”

Folded Height 94 cm or 37”

Seat Depth 43.5 cm or 17”

Seat Width 55 cm or 21.5”

Seat Height (Floor to Seat Base) 51 cm or 20”

Arm Rest Height (Floor to Arm Rest) 74 cm or 29”

Back Rest Height 47 cm or 18.5”

Front Wheel Diameter 19 cm or 7.5”

Back Wheel Diameter 58.5 cm or 23”

Safe Working Load 125 kg

Overall Weight 22 kg

Check our our full range of heavy duty wheelchair. When making comparisons, our best suggestion would be for you to think about your environment and consider how certain task like transferring someone is done before deciding.

Scan the QR code to find out more about the product. To scan, use your camera app or a QR code reader on your device.

