



1040B

User Manual

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Preface

First, MIDMARK want to thank you for putting your trust in us by selecting one of our wheelchairs.

Intended Use

Paralysis

Loss of limbs (leg amputation) limb defects or deformations stiff or damaged joints Heart insufficiency and poor blood circulation balance disturbances Cachexia (decrease in muscle) and also for aged persons

Individual requirements:

Body size and weight (max. 110 kg)

Physical and psychological condition residential circumstances

Environment should be taken into consideration

Technical specifications

Technical terms below are valid for the wheelchair in standard settings.

If other footrests / armrests or other accessories are used, the tabulated values will change.

Type		Manual wheelchair	
Model		Jazz S20	
Maximum occupant mass		110 kg	
Description	Min.	Max.	
Overall length with footrest		1050 mm	
Effective seat width		460 mm	
Overall width (depends on the seat width)		670mm	
Folded length		1050 mm	
Folded width		290 mm	
Folded height		920 mm	
Total mass		16.15 kg	
Mass of heaviest part		11.05 kg	
Masses of parts that can be dismantled or removed		Rear wheels:3.60 kg, Footrest: 1.5 kg	
Static stability downhill		15°	
Static stability uphill		10°	
Static stability sideways		15°	
Obstacle climbing		60 mm	
Seat gap		30 mm	
Effective seat depth		425 mm	
Seat surface height at front edge		490 mm	
Seat angle		5°	
Backrest height		425 mm	

Distance between footrest and seat	320 mm	380 mm
Angle between seat and footrest	7°	
Distance between armrest and seat	310 mm	
Front location of armrest structure	410 mm	
Hand rim diameter	535 mm	
Diameter Rear wheels	24"	
Diameter Steering wheels	150x30 mm / 200x30 mm	
Storage and use temperature	+ 5 °C	+ 41 °C
Storage and use humidity	30%	70%
We reserve the right to introduce technical changes. Measurement tolerance ± 15 mm / 1,5 kg / 1.5 °		

Explanation of symbols



Maximum mass



Indoor and outdoor use



Maximum Safe Slope



CE conformity



Type designation



Not intended to be used as a seat in a Motor vehicle

Transfer in and out the wheelchair

CAUTION: In case you cannot perform the transfer in a safe manner, ask someone to assist you.

CAUTION: Risk of tipping over of the wheelchair – Do not stand on the footplates

1. Check both the brakes from the wheelchair are in the ON position.
2. Position the wheelchair as close as possible to the chair, couch or bed to/from you wish to transfer.
3. Fold the footplates upwards to prevent standing on them.
4. Transfer to/from the wheelchair.

Moving on slopes

WARNING: Control your speed – Moving on slopes as slow as possible.

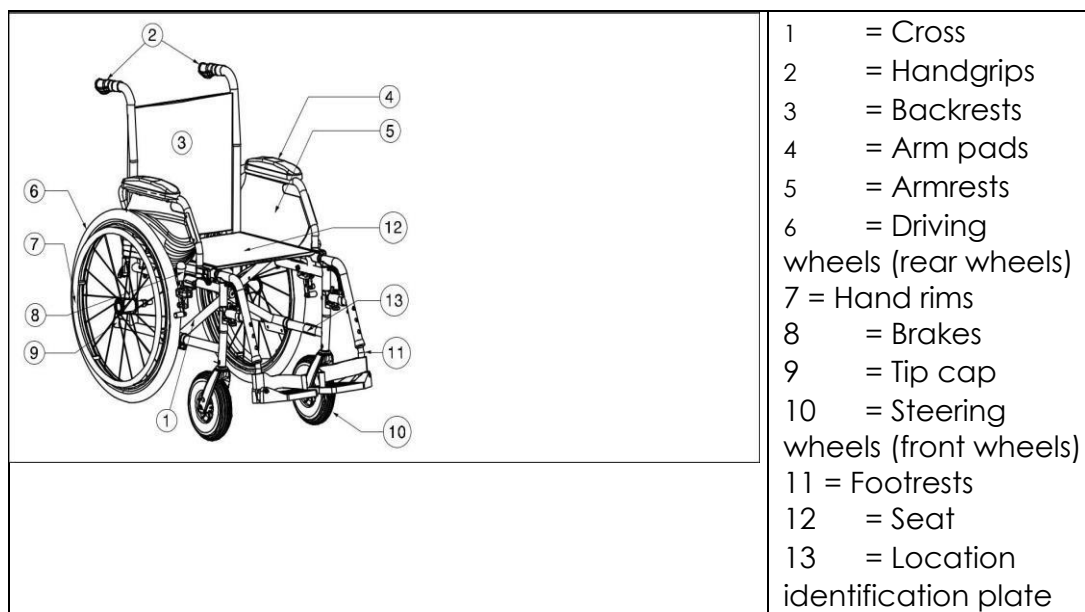
WARNING: Consider the capacities of your attendant – If your attendant does not have enough force to control the wheelchair, put on the brakes.

WARNING: Risk of tipping over – Lean forward to move your centre of gravity forward to improve better stability.

1. If available on the wheelchair, wear the safety belt.
2. Do not attempt moving on too high slopes. The maximum slope angles (upwards and downwards) are mentioned in table 1.

3. Ask an attendant to help you moving on the slope.

4. Lean forward to move your centre of gravity forward



Carrying the wheelchair

The best way to carry the wheelchair is to make use of the wheels and roll the wheelchair. If this is not possible (e.g. when the rear wheels are taken off for transportation in a car), firmly grasp the frame on the front and the handgrips. Do not use the footrests or armrests or the wheels to grasp the wheelchair

Tools

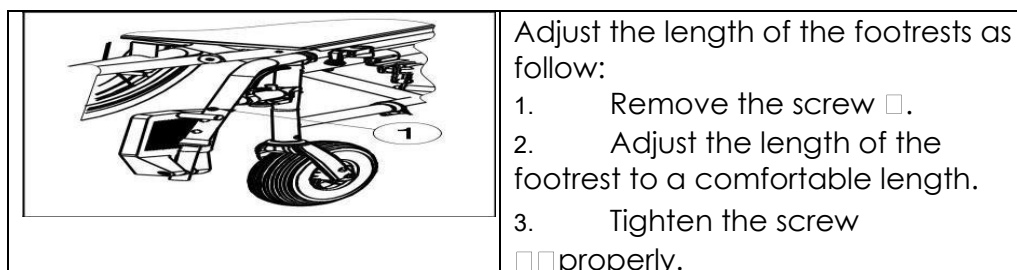
To set up the wheelchair the following tools are needed.
Wrench set n° 7 ton° 22 Allen key set n° 3 ton° 8

Manner of delivery

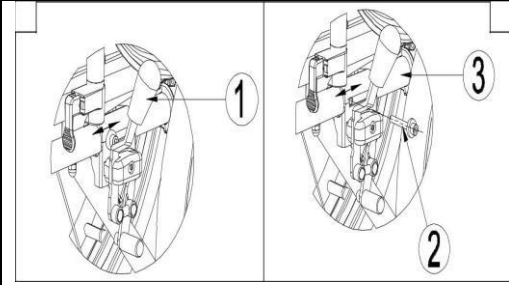






The Wheelchair shall be delivered with:

1 frame with armrests, rear and front wheels (seat height of 500mm) 1 pair footrests Tools
Manual

Adjusting the length of the footrests



Adjust the brakes

	<ol style="list-style-type: none"> 1. Disconnect the brakes by pulling lever  backwards (Fig A). 2. Loosen bolt  so the brake mechanism can slide over the frame  (Fig B). 3. Pull the brake mechanism over the frame  to the desired position (Fig B). The adjustment of the brakes shall be in the range of the marked dashes  on the brake mechanism. 4. Retighten the bolt  (Fig B). 5. Check working of the brakes. <p>If necessary, repeat the above steps until the brakes are adjusted well</p>
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To maintain functional safety and the right to claim under the warranty only original replacement parts may be used. For ordering replacement parts, customer service requests and further questions, please contact our technical support department.

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