

Social Inclusion for Adults & Children

Helping to maximise mobility for the whole family

- Enables a fuller family life without extensive reconstruction & adaptations
- Ensures optimum social inclusion at home, school, holiday and out and about
- Safe & proven for carer & passenger alike
- Helps to overcome respite issues
- Assessment - *Free*
- Demo - *Free*
- Training - *Free*



Gill III Junior

Fully adjustable
seating system



Kimba

Bingo

Tom Cross

MHS C-Max
Stairclimber



Gill III

Modular adjustable
seating system



MHS Bug

A tilting seat that grows with a child it can be placed on ~~three~~ **four** bases and on any horizontal surface

Parts included in the base model:

- Incorporated tilting system
- Tip up footrest
- Drum brakes
- Front wheel direction locks
- Breathing and fire-retardant upholstery



ACCESSORIES

<p>▶ 853 VEST HARNESS</p>	<p>▶ 851 FIVE POINT VEST HARNESS</p>	<p>▶ 852 HEADREST with occipital-parietal supports adjustable in height, width, tilt and depth</p>	<p>▶ 858 180° headrest body (for base 900-917)</p>	<p>▶ 828 BEAT BELT</p>	<p>▶ 829 BEAT BELT</p>	<p>▶ 803 FIVE POINT VEST HARNESS</p>	<p>▶ 828 BEAT BELT</p>	<p>▶ 804 45° SEAT BELT</p>	<p>▶ 818 THERMIC COVER</p>
<p>▶ 853 VEST HARNESS</p>	<p>▶ 852 HEADREST with parietal supports adjustable in height and width</p>	<p>▶ 824 TABLE</p>	<p>▶ 839 FRONT HANDLE attachable in depth and in 180°</p>	<p>▶ 834 adjustable LEG DIVIDING SUPPORT</p>	<p>▶ 838 padded body SIDE SUPPORTS adjustable in height and width</p>	<p>▶ 817 LEG DIVIDING INDIANAL STRAPS</p>	<p>▶ 819 CANOPY</p>	<p>▶ 825 RAIN COVER with 45° front flap for an additional 5° front canopy for rain protection</p>	<p>▶ 827 FOOT STRAPS</p>
<p>▶ 853 FIVE POINT VEST HARNESS</p>	<p>▶ 806 FIVE POINT HARNESS</p>	<p>▶ 839 FRONT HANDLE attachable in depth and in 180°</p>	<p>▶ 839 FRONT HANDLE attachable in depth and in 180°</p>	<p>▶ 834 adjustable LEG DIVIDING SUPPORT</p>	<p>▶ 838 padded body SIDE SUPPORTS adjustable in height and width</p>	<p>▶ 838 padded body SIDE SUPPORTS adjustable in height and width</p>	<p>▶ 838 padded body SIDE SUPPORTS adjustable in height and width</p>	<p>▶ 825 RAIN COVER with 45° front flap for an additional 5° front canopy for rain protection</p>	<p>▶ 827 FOOT STRAPS</p>
									<p>▶ 891 SET OF 4 FIXING HOOKS for the type approved 6-point strap-type harness provided with the vehicle body available for OUTDOOR USE ONLY! ATTENTION! THE VEHICLE MUST BE SUITABLE FOR TRANSPORTING CHILDREN - PARTICULAR IN COMFORT WITH CURBELL LAW</p>

- **The seat** can be placed on any flat horizontal surface
- **Tilting system** (pict. 1) incorporated in the seat. In fact, sizes 1,2 and 3 can be tilted from 0° to 25° and size 4 from 0° to 10°: the tilting mechanism was designed to help the assistant, who can adjust the tilt without effort and, simultaneously, give the seat the maximum stability
- **Cushion** upholstered, ergonomic, removable and attachable to the seat with buttons, resistant to wear and washing, breathable and fire-retardant conforming to the UNI 9177 and EN 1021-1/2 standards. It was designed to allow the position of the thoracic supports to be changed and to add and remove accessories without affecting the child's comfort. It is available in **2 colours** (pict.3) and adapts to the growth of the frame.
- **Backrest** rigid, slightly wrap-around and reclinable to 42° (the hinge coincides with the user's physiological fulcrum - pict 2.) and height-adjustable by 5cm, with slots for accessories
- **Back and tilt adjustments** continuous and without jerks, with handle.
- **Seat** width and depth adjustable by 5cm in each direction
- **Headrest** incorporated into the backrest so that the child has always a support for his head, also when a headrest is not fixed.
- **Trunk support** height and width-adjustable with vertical (on the back) and horizontal slots (on the brace)
- **Legrest** adjustable inclination
- **Footrest** height-adjustable. Tilting mechanism only for size 3 and 4
- **Frame** in alluminium
- **Wheels** Base 869: pneumatic front, with direction locks, 17cm (7") pneumatic rear, with shock absorber, 25cm (10") and independent parking drum brakes (it is available with solid tyres on demand)
Base 901: pneumatic, swivelling front, with direction locks, 25cm (10") pneumatic rear, with shock absorbers, 31cm (12") independent parking drum brakes and hand brake with one single control (it is available with solid tyres on demand)
Base 856: 10cm (4"), swivelling with brakes
- **Push-handle** adjustable in tilt (external bases 869 and 901)(pict. 4)
- **Reversible seat** (sizes 1, 2 and 3 base 869)
- **Indoor adjustable base 856** adjustable in height from 40cm (15.7") to 80cm (31.5"). It is easy and safe to use, thanks to a mechanism with a gas spring and a pedal

Every model is available in **4 sizes**. 901 base size 4 is available until stocks is exhausted



Pict.3



Pict.1



Pict.2



pict.4



869 FOUR WHEEL BASE

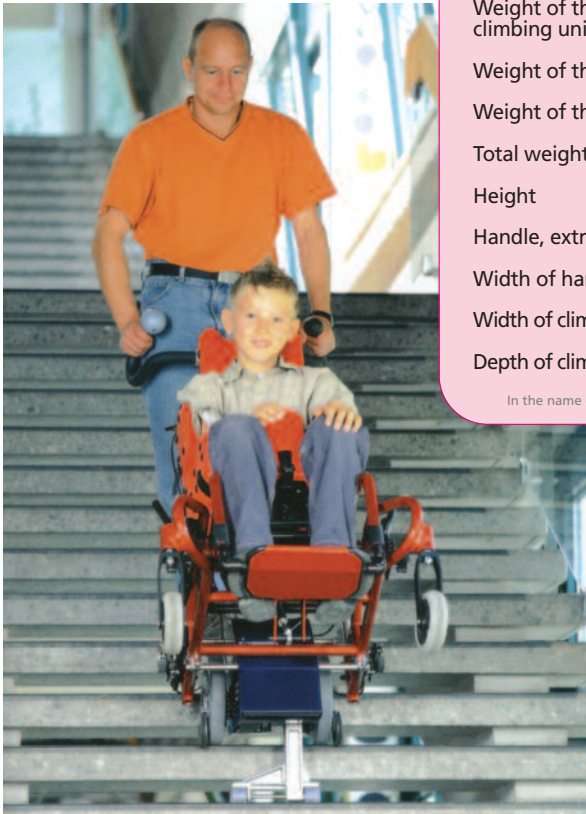
901 THREE JOGGER WHEEL BASE



856 FEEDING BASE (only for indoor use)

S-Max

Full interface with Gill & Bug Systems to promote full & active participation with family & friends at home, school, work or out & about.



Technical data

s-max

Max. lifting capacity	120kg / 160kg
Batteries	2 x 12V 3.3Ah
DC-motor	24V
Climbing speed	8-23 steps/minute (continually adjustable)
Capacity with one battery pack	up to 300 steps (depending on the person's weight)
Height of step	maximum 22cm
Weight of the climbing unit	14.5kg (without batteries)
Weight of the batteries	3.5kg
Weight of the handle	4kg
Total weight	22kg
Height	1200mm (total)
Handle, extractable up to	1650mm
Width of handle	520mm
Width of climbing unit	330mm
Depth of climbing unit	330mm

In the name of progress we reserve the right for technical changes.

Fully transportable

C-Max U1

Full interface with Gill & Bug systems

More mobility and quality of life – c-max, the push wheel chair with stair climbing function allows you to overcome virtually all obstacles at home and on the road.

The care attendant needs little physical power to handle the c-max. The device can be operated effortlessly and safely. Physically disabled persons are transported safely and comfortably up and downstairs.

You manage everyday situations without involving the assistance of a third person.

On stairs as well as on level ground c-max proves its versatility. Removable arm rests make easy shifting from one chair to another possible. Due to its compact dimensions and foldable foot rest, the c-max is easy to manoeuvre even on very narrow stair cases or winding stairs. For small, packed apartments with narrow doorways, the c-max represents the ideal solution.

The c-max is an aid that allows you to master stairs effortlessly. All kinds of floor coverings such as wood, stone, metal, carpet or PVC flooring can be driven on without problems.



Technical data	c-max U1
Max. lifting capacity	120kg / 160kg
Batteries	2 x 12V 5Ah
DC-motor	24V
Climbing speed	8-23 steps/minute (continually adjustable)
Capacity with one battery charge	300-500 steps (depending on the person's weight)
Steps height	maximum 21cm
Weight	31.7kg 17.2kg - heaviest part disassembled
Height	1090mm
Width	485mm (total) 440mm (without arm rest)
Depth	915mm (total) 750mm (folded in foot rest)
Options available	12V/24V charging cable for the car, hip belt, seat belt system



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