



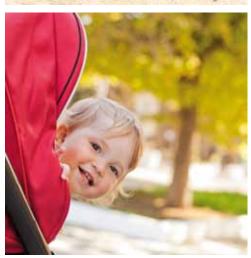








Children collection 2014







umbrella

children rehabilitative stroller catalogue number DRVGOC









PRODUCT CHARACTERISTICS:

- · aluminium, foldable frame,
- polyester fabric seat,
- polyester backrest with adjustable inclination (two positions),
- length adjustable, aluminium footrests with calf strap,
- swivel front wheels (foam or pneumatic) with possibility of direction lock,
- removable rear wheels (foam or pneumatic) with shock absorbers and independent brake,
- front bar and seat belt,
- · abduction wedge,
- headrest,
- standard equipment: canopy, sleeping bag, rain cover, shopping basket, bag.

USE:

For children with Cerebral Palsy, Spina Bifida and muscle disorders.

COLORS:















Footrest height	20 - 30 cm
Seat width	39 cm
Seat depth	30 cm
Backrest height	54 cm
Range of backrest angle	0° - 40°
Max stroller width	60 cm
Max stroller lenght	100 cm
Max stroller height	116 cm
Dimensions when folded	126 x 50 x 40 cm (length x width x height)
Front wheel diameter	18,5 cm
Rear wheel diameter	22,2 cm
Stroller weight	11,5 kg
Maximum capacity	30 kg

sweety

children rehabilitative stroller catalogue number DRVGOG









PRODUCT CHARACTERISTICS:

- · foldable steel-aluminium frame,
- adjustable angle of inclination of the seat 90 110°,
- discreet brake mandrel, does not require a large strenght, strengthened, independent for both wheels,
- ergonomic handle allows a comfortable grip for people of different heights,
- foldable, metal footrest adjustable length (32 40 cm),
- · adjustable headrest height, two positions,
- adjustable height of the safety seat belts, two positions,
- foam PU front wheels, diameter 17 cm or pneumatic 18 cm,
- foam PU rear wheels, diameter 25 cm or pneumatic 25 cm,
- extensive standard equipment: belts abductors, seat belt, headrest, basket, cover for footrest,
- optional equipment: canopy, abduction wedge, front bar, table, rain cover, straps feet, position vest.

USE:

For children with Cerebral Palsy, Spina Bifida, muscle dysfunctions, lower limb dysfunctions.

COLORS:







Footrest height

Seat width

Seat depth

Backrest height

Backrest declination angle

Maximum wheelchair width

Maximum wheelchair length

Maximum wheelchair height

Front wheels diameter

Rear wheels diameter

Wheelchair weight

Dimensions when folded

Maximum child weight

32 - 40 cm

40 cm

35 - 40 cm

70 cm

90° - 110°

59 cm

124 cm

110 cm

17 (18 pneumatic) cm

25 (25 pneumatic) cm

19,5 kg +/- 5% (without optional parts)

90 x 37 x 52 cm (length x width x height)

60 kg

junior

children rehabilitative stroller catalogue number DRVGOE









PRODUCT CHARACTERISTICS:

- · foldable, steel and aluminium frame,
- · height and width adjustable backrest,
- · angle adjustable backrest (sitting-horizontal position),
- · width and depth adjustable seat,
- width adjustable lateral supports,
- reversible seat unit,
- · length and position adjustable footrest,
- · adjustable handle,
- front foam swivel wheels with quick-release system,
- rear foam wheels with shock absorbers, lock and quick-release system,
- height adjustable headrest,
- front bar and positioning vest,
- · abduction wedge,
- standard equipment: canopy, sleeping bag, rain cover, shopping basket.

USE:

For children with Cerebral Palsy, Spina Bifida, muscle dysfunctions, lower limb dysfuctions.

COLORS:







Footrest height	24 - 33 cm
Seat width	25 - 30 cm
Seat depth	27 - 33 cm
Backrest height	47 - 51 cm
Range of backrest angle	105° - 145°
Max stroller width	66 cm
Max stroller lenght	120 cm
Max stroller height	117 cm
Dimensions when folded	110 x 66 x 65 cm (length x width x height)

Front wheel diameter 22 cm
Rear wheel diameter 27 cm
Stroller weight 20,70 -

Maximum capacity

27 cm 20,70 - 21,85 kg

30 kg

pliko

children rehabilitative stroller catalogue number 872000H, 872000A









PRODUCT CHARACTERISTICS:

- foldable, aluminium frame,
- seat and backrest made of soft, comfortable and easy to clean fabric,
- stepwise adjustable backrest from the sitting to the lying position,
- · adjustable seat depth,
- adjustable tension force of the seat by the use of Velcro straps,
- removable side wedges allowing adjustment of the seat width,
- · smooth height adjustment of the footrests,
- · adjustable footrest angle, headrest height,
- full, dual rear wheels equipped with independent brakes,
- · dual, swivel front wheels with possibility of direction lock,
- · adjustable handles height for caregiver,
- five-point braces for excellent stabilization of the child position,
- special handle for transporting the stroller,
- standard equipment: headrest, side wedges, five-point braces, foot belts, heel counters, bottle holder,
- additional equipment: canopy with rain cover, sleeping bag, front bar, shopping basket.

USE:

For children with Cerebral Palsy, Spina Bifida, muscle dysfunctions, lower limb dysfuctions.

COLORS:





Length of the footrests 6 - 30 cm Seat width 25 - 34 cm Seat depth 24 - 30 cm Backrest height 63 cm Backrest width 34 cm Seat recline angle 80° Max stroller width 54 cm Stroller length 99 cm Stroller height 102 cm

Dimensions when folded 119 x 36 x 41 cm (length x width x height)

Stroller weight 10 kg

Maximum capacity 25 kg (+ 5 kg shopping basket)

tornado junior

Children's wheelchair catalogue number MTBWC



This active wheelchair is not a standard.







PRODUCT CHARACTERISTICS:

- · smooth control of the centre of gravity,
- ergonomic seat (flat near the back, then inclined: 7°, 9°, 11° or 13°),
- narrower front frame part allows to keep your legs closer together,
- · lightweight, durable, compact aluminium frame,
- · folding back to the seat level,
- adjustable back angle (0°, -9°),
- seat and back upholstery made of spacer fabric which facilitates air flow, fixed with Velcro® tapes to allow seat and back adjustment,
- soft padded handles, calf protection belt and shin section of the frame forming part of the upholstery,
- fibreglass side panels,
- · smooth footrest adjustment,
- different footrest's depth: 10, 12, 14, 16 cm (selectable),
- pneumatic quick-relase rear wheels 22", 36 spokes, reinforced rims, Schwalbe RightRun tyres (black-grey),
- · aluminium handrim (black or silver),
- 4" front caster wheels, aluminium rim, 24 mm or 34 mm rubber width,
- adjustable brake position (vertical or horizontal).

USE:

For children with Cerebral Palsy, Spina Bifida, muscle dysfunctions, lower limb dysfunctions.

Colours and optional elements available in the check chart.

Seat width

Backrest height

Seat height

Seat depth

Backrest inclination angle

Seat inclination angle

Rear wheels inclination angle

Flexion angle of the frame below the knees (toward the front of the wheelchair)

Footrest functional width (depending on version)

26, 28, 30, 32, 34 cm

25, 28, 31, 35 cm

37, 39, 41 cm

34, 36, 38, 40, 42 cm

0°, -9°

7°, 9°, 11°, 13°

0°, 1°, 2°, 3°

90°, 95°, 100°

25 - 35 cm

baczus relax

aluminium children's wheelchair catalogue number VCWR211R



PRODUCT CHARACTERISTICS:

- foldable, aluminium frame of cross construction,
- detachable, easy to wash nylon black upholstery,
- · detachable seat and backrest,
- reclining backrest together with seat (tilt-in-space),
- · height and tilt adjustable headrest,
- · detachable side supports,
- depth adjustable abduction wedge,
- · height adjustable footrests with calf pads,
- · side stabilizing wedges,
- · swing-away, angle adjustable armrests,
- security suspenders,
- · height adjustable front wheel axle,
- · brakes of adjustable strength,
- · aluminium handrims,
- full front wheel, 6",
- · height adjustable anti-tip wheels,
- rear pneumatic 20 cm diameter wheels with quick-release system,
- pump,
- tray.

USE:

For children with Cerebral Palsy, Spina Bifida, muscular diseases.

COLORS:











	13"	15"
Seat width	34 cm	38 cm
Seat depth	36 cm	36 cm
Wheelchair height	97,5 cm	97,5 cm
Wheelchair width	54,5 cm	64,5 cm
Wheelchair lenght	87,5 cm	87,5 cm
Weight	24 kg	24 kg
Maximum capacity	90 kg	90 kg

bingo

rehabilitative chair catalogue number VCWB001









PRODUCT CHARACTERISTICS:

- · wooden rehabilitative chair,
- angle and depth adjustable seat,
- · adjustable lateral supports,
- angle adjustable backrest (sitting-horizontal position),
- · angle and length adjustable footrests,
- angle adjustable foot platform with heel support and safety belt,
- adjustable abduction wedge,
- · height and angle adjustable headrest,
- height and angle adjustable tray,
- · positioning vest,
- swivel wheels with lock,
- · adjustable headrest,
- · height adjustable support of the cervical spine,
- shelf under the seat.

USE:

For disabled children, children diagnosed with nervous system disorder, for children who have difficulty with sitting.

Seat height (with headrest) 46 - 62 cm Seat depth 25 - 31 cm Footrest height 15 - 31 cm Armrest height 68 - 76 cm Seat width 15 - 35 cm Backrest width 15 - 27 cm Chair width 58 cm 95 - 150 cm Chair length Chair weight 27 kg Maximum capacity 35 kg

rehabilitative chair

with electric standing function catalogue number DRVB8









PRODUCT CHARACTERISTICS:

- side stabilizers, which are adjustable in the vertical and horizontal plane,
- back-rest smooth, electric adjustment of the backrest angle from the sitting position 90° to the lying position 0°, with a remote control,
- seat smooth, electric adjustment, the pitch from -15° to 90°, front back manual extension, with a remote control,
- footrest: height adjustment, gradual, every 15° (7 positions) adjustment of the angle of the footrests from 0° (horizontal, contractual position) to 90° (vertical, contractual position the same as after removing from the packaging),
- foot support: equipped with heel cups and supporting belts, adjustment in three planes (front/back, left/right, tilting),
- abduction wedge, adjustable in the horizontal plane,
- · height and angle adjustable armrests,
- table for manual exercises and play,
- adjustable headrest: height and covering part of occipital cranium,
- support of the cervical spine; adjustable in the vertical plane.

USE:

For children suffering from Cerebral Palsy, Spina Bifida, muscular dystrophy and the upper motor neuron lesion damage of various etiology. The structure of the chair enables the child to take a sitting or a lying position as well as any indirect positions, except from the upright standing positioning function.

Seat height (with headrest)	38 - 52 cm
Seat width	15 - 44 cm
Seat depth	30 - 37 cm
Footrest height	11 - 28 cm
Armrest height	71 - 92 cm
Backrest width	15 - 27 cm
Chair width	60 cm
Chair length	75 - 150 cm
Chair weight	43 kg
Maximum capacity	35 kg

scrubby

pcbl 1220/1420 power wheelchair









PRODUCT CHARACTERISTICS:

- seat width: 12", 14",
- · shock-absorbing, aluminium frame,
- · width and depth adjustable seat,
- electrically adjustable seat inclination 10° (max 18 cm)
- · foldable reclining backrest,
- positioning belt,
- soft cushion,
- · height adjustable armrest,
- removable footrests with calf suport,
- · length adjustable footrest,
- · complete set of headlights,
- · freewheel mode,
- adjustable, movable controller (left/right side of the power chair),
- movable controller enabling a caregiver to control the power chair,
- rear anti-flip wheels,
- front wheels 9", rear pneumatic wheels 14",
- · aluminium rims,
- adjustable headrest.

USE:

For children with Cerebral Palsy, Spina Bifida, muscle dysfunctions, lower limb dysfunctions.

COLORS:





Motor	2 x 300 \
Batteries	2 x 50 Al
Maximum speed	12 km/h
Range*	25 km
Turning radius	95 cm
Lenght	100 cm
Width	56 cm
Weight	83 kg
Maximum capacity	80 kg

^{*} Speed, max distance of the vehicle depends on the user's weight, tyre pressure, battery load, battery capacity and the terrain on which the vehicle is used. The estimated range concerns laboratory conditions.

baby hero

manual standing wheelchair catalogue number DRVLOG



PRODUCT CHARACTERISTICS:

- · aluminium frame,
- · detachable backrest,
- nylon upholstery,
- guard rail,
- · positioning belt,
- · adjustable headrest,
- swing-away armrests,
- · rear, anti-flip wheels,
- front stabilization pad,
- swing-away, detachable footplate of adjustable height,
- heel loop,
- · safety belt,
- brakes of adjustable strength,
- · adjustable knee protectors,
- rear pneumatic 24" diameter wheels with quick-release system,
- · aluminium handrims,
- front full wheels, 6",
- handgrips,
- controller.

USE:

For children with Cerebral Palsy, Spina Bifida, muscle dysfunctions, lower limb dysfunctions.







Size	К	S
Seat width	34 cm	38 cm
Seat depth	34 cm	40 cm
Wheelchair width	55,5 cm	58,5 cm
Wheelchair lenght	104,5 cm	106 cm
Wheelchair height	86 cm	90 cm
Backrest height	37 cm	42 cm
Maximum capacity	100 kg	100 kg

dynamic parapodium

model PD



PRODUCT CHARACTERISTICS:

- features of dynamic TLSO+HKAFO orthoses,
- optimal front and lateral body stabilization extended handles resembling crutches for rheumatics,
- skid-like elements with medial platforms to put feet on,
- · arch-like front knee rings,
- hip belt open at the back,
- · adjustable to patient's individual needs,
- additional equipment: reinforced knee mount connectors, wrist holders, wedge, additional cushions.

USE:

Especially for patients with paraplegia, Spina Bifida /cystic/ and children with Cerebral Palsy. It allows patient to ambulate independently.





	100	125	150
Vest width*	21 - 27 cm	25 - 35 cm	29 - 43 cm
Vest depth*	16,5 - 23 cm	20 - 26 cm	23 - 34 cm
Parapodium width	42,5 - 58 cm	48 - 68 cm	52 - 79 cm
Parapodium length	58 - 61 cm	64 - 70 cm	83 - 88 cm
Parapodium height	66 - 86 cm	77 - 96 cm	93 - 120 cm
Height	85 - 105 cm	105 - 125 cm	125 - 155 cm
Maximum capacity	30 kg	50 kg	70 kg

^{*} measurements without upholstery

combo mobile parapodium

model PJMC



PRODUCT CHARACTERISTICS:

- · consists of one vest and two bases: static and mobile,
- · adjustable to patient's needs,
- allows the patient to be safe and comfortable in a vertical position,
- additional equipment: velcro straps for feet, reinforced knee mount connectors, wrist holders, wedge, additional cushions, table with regulated height and tilt angle.

USE:

For patients with balance disorders and/or partially able lower limbs.

Vest width*
Vest depth*
Parapodium width (static base)
Parapodium length (static base)
Parapodium height (static base)
Parapodium width (mobile base)
Parapodium length (mobile base)
Parapodium height (mobile base)
Height

Vest width*	21 - 27 cm	25 - 36 cm	29 - 43 cm
Vest depth*	16,5 - 21 cm	20 - 26 cm	23 - 34 cm
Parapodium width (static base)	50 - 56 cm	55 - 68 cm	61 - 72 cm
Parapodium length (static base)	77 - 97 cm	77 - 97 cm	91 - 115 cm
Parapodium height (static base)	67 - 85 cm	80 - 99 cm	98 - 124 cm
Parapodium width (mobile base)	50 - 58 cm	55 - 67 cm	68 - 83 cm
Parapodium length (mobile base)	82 cm	82 cm	84 cm
Parapodium height (mobile base)	64 - 82 cm	72 - 91 cm	89 - 116 cm
Height	85 - 105 cm	105 - 125 cm	125 - 155 cm
Maximum weight support	30 kg	50 kg	70 kg

100

125

150

^{*} measurements without upholstery

static parapodium

model PST with table, PSS without table



PRODUCT CHARACTERISTICS:

- features of TLSO+HKAFO orthoses,
- optimal front and lateral body stabilization,
- · skid-like elements with feet platforms,
- arch-like front knee rings,
- hip belt open at the back,
- four wheels with lock,
- wide range of adjustment,
- additional equipment: velcro straps for feet, reinforced knee mount connectors, wrist holders, wedge, additional cushions, headrest, table with regulated height and tilt angle.

USE:

Especially for patients with paraplegia, Spina Bifida cystic and children with Cerebral Palsy.







	100	125	150
Vest width*	21 - 27 cm	25 - 36 cm	29 - 43 cm
Vest depth*	16,5 - 21 cm	20 - 26 cm	23 - 34 cm
Parapodium width	50 - 56 cm	55 - 68 cm	61 - 72 cm
Parapodium length	77 - 97 cm	77 - 97 cm	91 - 115 cm
Parapodium heigh	67 - 85 cm	80 - 99 cm	98 - 124 cm
Height	85 - 105 cm	105 - 125 cm	125 - 155 cm
Maximum capacity	30 kg	50 kg	70 kg

^{*} measurements without upholstery

Notes

Attention:
All colours presented in the catalogue can be slightly different in reality.







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