



General Catalog 2022 (V01)



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Evario

The bed that's at home in any hospital unit



Its modular system makes the Evario a bed that adapts itself to very specific requirements. In the basic configuration, it is available with mattress base widths of 87 or 90 cm. The narrower version makes it easier to manoeuvre in confined spaces and narrow doorways.

It allows such a variety of decors and forms to be combined that the design spectrum ranges from cosy stylishness to contemporary clean lines. Hospitals can therefore enhance the quality of their patient rooms with an individual appearance.

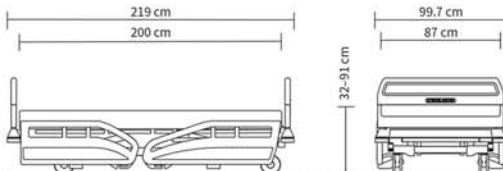
- A high safe working load makes it equally suitable for heavier patients weighing up to 250 kg
- Integrated 28 cm bed extension for tall people
- Easy cleaning and maintenance due to large-surface design and good access to all components

87 cm width

- **Mattress base (mattress dimensions):**
87 x 200 cm

- External width of less than 1 metre
- Choice of Protega split safety side and 3/4 safety side
- Controlled with LCD handset or integrated control panel
- With Intercontinental, Stelo or Rondo head and footboard

External dimensions/height adjustment range:



Protega safety side

Wing-shaped split safety side



Protega safety side elements at the head end move in tandem with any backrest adjustments and provide ideal protection even in a sitting position.



The split Protega safety side and the handrails running all round the bed foster patient mobility. Patients can get up by themselves and have a handrail available all round to hold onto.



Integrated control panels

Intuitive bed control



The outward-facing panels offer additional options for nursing staff or technicians.



The panels on the inward-facing side of the bed have a clear control interface for the patient to use

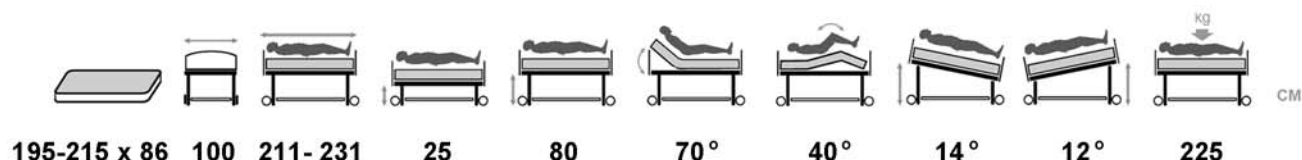


STIE-0066

Elvido Vervo



- * Made in Germany
- * Electrically operated
- * Height adjustment of approx. 25 - 80 cm
- * Backrest adjustment to approx. 70 degree
- * Thigh rest adjustment to approx. 40 degree
- * Trendelenburg position up to 14 degree
- * Reverse Trendelenburg position up to 12 degree
- * Electric motor: Dewert, operation voltage 24-volt
- * Handset with selective locking function
- * Mattress base in four sections (PP hygiene)
- * Full length split side rails with protection height of approx. 41 cm
- * 2 x 2 locking castors
- * Ground clearance (height): approx. 15 cm
- * Safety standard: EN 60601-2-52 \ CE

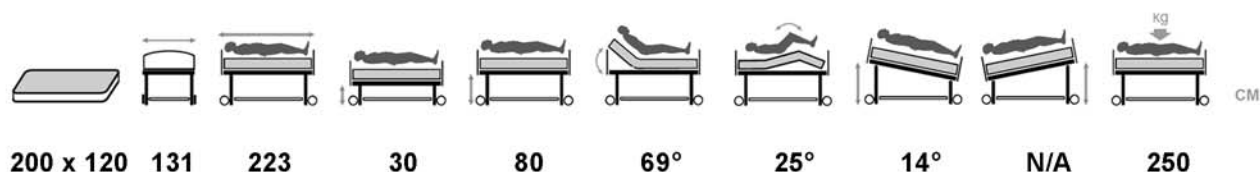


STIE-0065

Allura II 120



- * Made in Europe
- * Electrically operated
- * Height adjustment of approx. 30 - 80 cm
- * Backrest adjustment to approx. 69 degree
- * Thigh rest adjustment to approx. 25 degree
- * Trendelenburg position up to 12 degree
- * Electric motor: Linak, operation voltage 24-volt
- * Handset with selective locking function
- * Mattress base in four sections (Mesh type)
- * Full length wooden side rails with protection height of approx. 38 cm
- * 4 x 10 cm individual locking castors
- * Ground clearance (height): approx. 15 cm
- * Safety standard: EN 60601-2-52 \ CE



Made in the



European Union

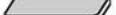
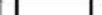
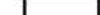
B1/3S / B1/3S Low



META-0007 /META-0008

META-0043

- * Made in Europe
- * Electrically operated
- * Height adjustment:
B1/3S: approx. 37.5 - 79.2 cm
B1/3S Low: approx. 25 - 65 cm
- * Backrest adjustment to approx. 70 degree
- * Thigh rest adjustment to approx. 42 degree
- * Trendelenburg position up to 12 degree
- * Reverse Trendelenburg position up to 12 degree
- * Electric motor: Dewert
- * Handset with selective locking function
- * Mattress base in four sections (strip-type)
- * Full length wooden side rails with protection height of approx. 38.5 cm
- * 4 x 10 cm individual locking castors
- * Ground clearance: approx. H19.5 cm x W180.4 cm
- * Safety standard: EN 60601-2-52 、 CE

										CM
184 x 84	100	197	37.5	79.2	70°	42°	12°	12°	190	
194 x 84	105	214	37.5	79.2	70°	42°	12°	12°	190	
184 x 84	100	197	25	65	70°	42°	12°	12°	190	



STIE-0063

Made in the

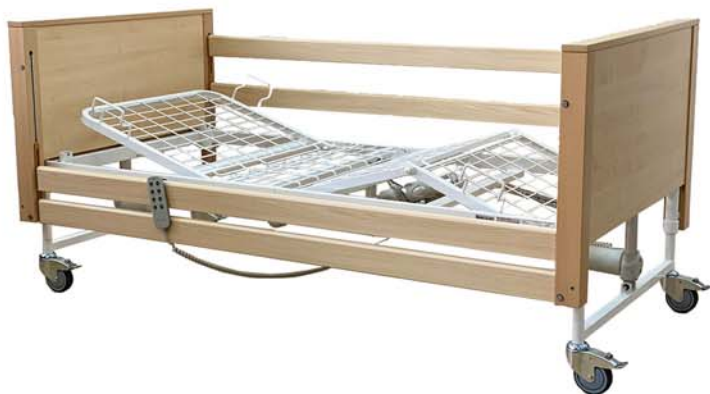


European Union

Dali Econ

- * Made in Germany
- * Electrically operated
- * Height adjustment of approx. 40 - 80 cm
- * Backrest adjustment to approx. 70 degree
- * Thigh rest adjustment to approx. 36 degree
- * Trendelenburg position up to 12 degree
- * Electric motor: Linak
- * Handset with selective locking function
- * Mattress base in four sections (strip-type)
- * Full length wooden side rails with protection height of approx. 38 cm
- * 4 x 10 cm individual locking castors
- * Ground clearance: approx. H19.5 cm x W180 cm
- * Safety standard: EN 60601-2-52 、 CE

180 x 90	102	198	40	80	70°	35°	12°	N/A	185	CM

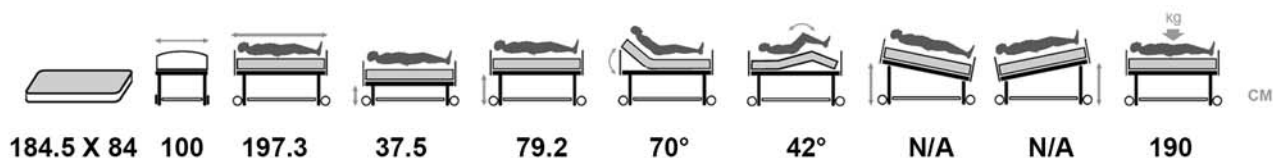


META-0030

B1 Maple



- * Made in Europe
- * Electrically operated
- * Height adjustment of approx. 37.5 – 79.25 cm
- * Backrest adjustment to approx. 70 degree
- * Thigh rest adjustment to approx. 42 degree
- * Electric motor: Dewert
- * Handset with locking function
- * Mattress base in four sections (mesh-type)
- * Full length wooden side rails with protection height of approx. 38 cm
- * 4 x 10 cm individual locking castors
- * Ground clearance: approx. H14cm
- * Safety standard: EN 60601-2-52 、 CE

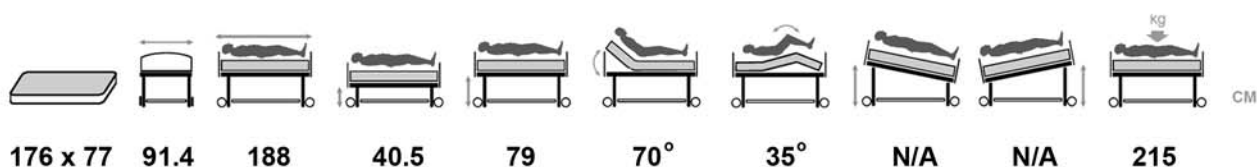


META-0031

Megda WS



- * Made in Europe
- * Electrically operated
- * Height adjustment of approx. 40.5 - 79 cm
- * Backrest adjustment to approx. 70 degree
- * Thigh rest adjustment to approx. 35 degree
- * Electric motor: Dewert
- * Handset with selective locking function
- * Mattress base in four sections (strip-type)
- * Full length wooden side rails with protection height of approx. 39.5 cm
- * 4 x 10 cm individual locking castors
- * Ground clearance: approx. H14 cm
- * Safety standard: EN 60601-2-52 、 CE





TR 37

Electronic mattress



Height of mattress: 22 cm

Top layer:

Height: 8 cm

Washable mattress cover

Bottom layer:

Height: 14 cm



Optional item:
Mattress base feet (4 pcs)

TRCL-0003



	TRCL-0001	TRCL-0002	TRCL-0004						
	76.2	91.5	122	183	N/A	N/A	N/A	N/A	150
	85°	85°	85°	40°	40°	40°	N/A	N/A	150
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	150



KSP-0018

Free Standing Patient Helper

Designed for raising a person to a sitting position.

Stable overhead support pole.

Sturdy steel frame.

Easily dis-assembled for easy storage and transportation.

Height: 184 cm

Width: 89 cm

Depth: 89 cm

Handle height: 125-147 cm

Weight capacity: 70 kg



Lifting pole

Made in Europe

META-0002



Meta



Height: 110-200 cm

Base diameter: 55 cm

Castors: 5 pcs

Weight: 3.5 kg

META-0009



Birling bed rest



Adjustable back angle: 25°-75°
Height: 26- 55 cm
Width: 63 cm
Depth: 59.5 cm
Weight capacity: 80 kg

PROS-0004



Portable Rail



Weight: 1.64kg
Weight capacity: 100kg

SHIH-0012



Stable rail

Handrail width: 36 cm
Height: 43-60 cm (adjustable)
Long: 70 cm
Mattress base to the floor: 42-50 cm (adjustable)

AD-0512



Height: 93 cm
Width : 46 cm
Depth : 46 cm

ENIG-0006



102



Height: 93 cm
Width : 46 cm
Depth : 46 cm

ENIG-0005



Long term



Height: 87.1 cm
Width : 47.8 cm
Depth : 39.9 cm

IMO-0003



6T Oak



Table (cm):
(L)76 x (W)38
(H) 71 - 112
Weight capacity: 5 kg

SHIH-0021



1001C



Table (cm):
(L)76 x (W)38
(H) 79 - 114
Base (cm):
(L)71 x (W)45 x (H)8
Weight capacity: 25 kg

ENIG-0001

Meta footstool with Non-slip surface

Made in the



European Union



META-0033:
2- step
Total length: 47.5cm
Total width: 49cm
Total height: 39cm
Height of the first pedal: 20cm

META-0032:
1- step
Total length: 26cm
Total width: 49cm
Total height: 22cm



Meta Mobile hospital privacy screen

Made in the



European Union

Curtain size: H163cm x 96cm
Height from bottom to ground: 26cm

META-0036: 2-panel, size: H185cm x W200cm x D46cm
META-0035: 3-panel, size: H185cm x W300cm x D46cm
META-0035: 4-panel, size: H185cm x W400cm x D46cm



Foldable Screen

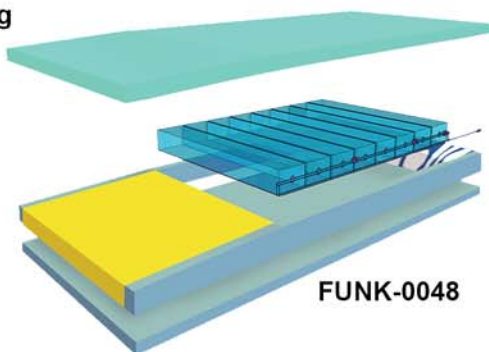
M-0335 3-panel, size: H169cm x W238cm
M-0336 4-panel, size: H169cm x W238cm

Hyper Foam Hybrid

Very high risk

made
in
Germany

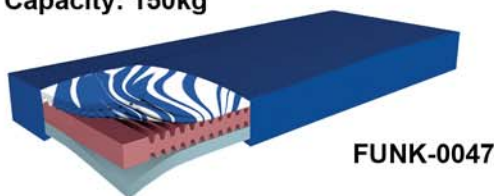
Size (cm): L195 x W86 x H16cm
Density: 1st layer: 38kg/m³,
2nd layer: 50kg/m³, 3rd layer: 35kg/m³
Firm edges provid stability
Fire Retardancy:
DIN EN 597 I + II // BS 7175 sec crib 5
Capacity: 250kg



Hyper Foam Gel **High risk**

made
in
Germany

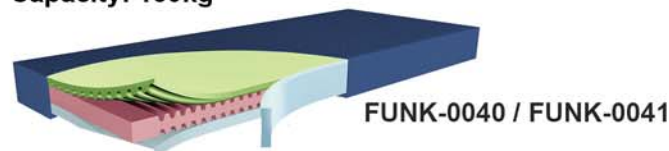
Size (cm): L195 x W86 x H15cm
Density: 1st layer: 50kg/m³,
2nd layer: 35kg/m³, 3rd layer: 35kg/m³
Fire Retardancy:
DIN EN 597 I + II // BS 7175 sec crib 5
Capacity: 150kg



Hyper Foam 2 Greenline **High risk**

made
in
Germany

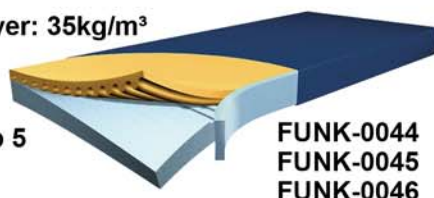
Size (cm): L179 x W84 x H15cm /
L195 x W86 x H15cm
Density: 1st layer: 50kg/m³,
2nd layer: 35kg/m³, 3rd layer: 35kg/m³
Firm edges provid stability
Fire Retardancy:
DIN EN 597 I + II // BS 7175 sec crib 5
Capacity: 150kg



Hyper Foam Plus **Medium risk**

made
in
Germany

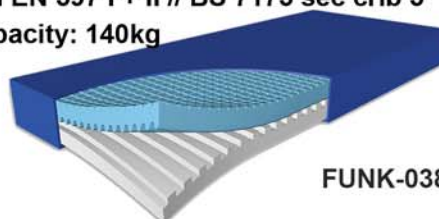
Size (cm): L176 x W75 x H14cm /
L179 x W84 x H14cm /
L195 x W86 x H15cm
Density: 1st layer: 45kg/m³, 2nd layer: 35kg/m³
Firm edges provid stability
Fire Retardancy:
DIN EN 597 I + II // BS 7175 sec crib 5
Capacity: 140kg



Hyper Foam CC **Medium risk**

made
in
Germany

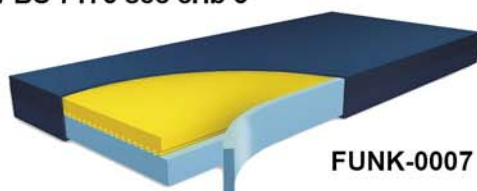
Size (cm): L176 x W75 x H14cm /
L179 x W84 x H14cm /
L195 x W86 x H14cm
Density: 1st layer: 35kg/m³, 2nd layer: 35kg/m³
Fire Retardancy:
DIN EN 597 I + II // BS 7175 sec crib 5
Capacity: 140kg



Hyper Foam Visco **Medium risk**

made
in
Germany

Size (cm): L179 x W84 x H14cm
Density: 1st layer: 50kg/m³, 2nd layer: 35kg/m³
Firm edges provid stability
Fire Retardancy:
DIN EN 597 I + II // BS 7175 sec crib 5
Capacity: 140kg



Andromeda

Medium to High risk



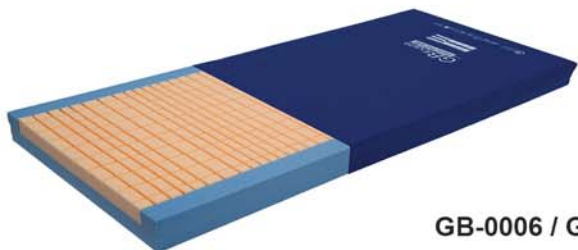
Size (cm): L179 x W84 x H15cm /
L195 x W86 x H15cm

Firm edges provide stability

Density: 1st layer: 39kg/m³, 2nd layer: 39kg/m³

Fire Retardancy: BS 7177 crib 5

Capacity: 254kg



GB-0006 / GB-0007

Nautilus



Size (cm): L176 x W75 x H7.6cm /
L179 x W84 x H7.6cm /
L195 x W86 x H7.6cm

Density: 36kg/m³

Fire Retardancy: BS 7177 crib 5

Capacity: 120kg



GB-0001 / GB-0002 / GB-0003



AKTC-0001



- * Pump dimension (cm): 41 X 13 X 23
- * Mattress dimension (cm): 200 X 90 X 20
- * Mode: Alternate, Static, Pulsation and turn
- * Turning mode: Left, Right and full turn
- * Turning angle: 0 - 40° adjustable
- * Full cycle time (minutes): 10, 15, 20
- * Pulsation cycle time (minutes): 10, 15, 20
- * Turning cycle time (minutes): 5 - 95
- * Pillow section
- * Independent low air loss (iLAL)
- * "Quick-CPR"
- * Recommendation max. weight: 255 kg



SING-0022

Mai Air M1

- * Made in Taiwan
- * Mattress dimension (cm): L185 x W85 x H10
- * Pump dimension (cm): L26 x W12.5 x H17
- * 3 operation mode: Alternating, Static, Auto firm
- * 18 air bladders
- * Pillow function maintains the 4 air cells at the head of the bed
- * 4 laser holes to achieve low air loss function
- * Adjustable alternating cycle time: 5,10,20 minutes
- * Alternation type: 2-1 alternation
- * Quick-CPR: 15 second
- * Flowrate (liter): 8 liter per minutes
- * Alert signal:
Low pressure, Power failure, Selector failure
- * Noise level: <30 dB
- * Max. loading weight: 150 kg
- * Supply voltage: 230V/50Hz
- * Hose location: Mattress end side



3-1 alternation SING-0006 / SING-0007
2-1 alternation SING-0008 / SING-0009

Brick 3-1 alternation / 2-1 alternation

- * Made in Taiwan
- * Mattress dimension (cm): L184 x W80 x H10
- * Pump dimension (cm): L9.9 x W16 x H17.5
- * 18 air bladders
- * Pillow function maintains the 4 air cells at the head of the bed
- * 4 laser holes to achieve low air loss function
- * 10 minutes alternating cycle time
- * Alternation type: 3-1 alternation
- * Quick-CPR: 15 second
- * Flowrate (liter): 5 liter per minutes
- * Low pressure indicator
- * Noise level: <30 dB
- * Max. loading weight: 140 kg
- * Supply voltage: 230V/50Hz
- * Hose location:
Mattress head side / Mattress end side



SING-0033

Brick L 2-1 alternation

- * Made in Taiwan
- * Mattress dimension (cm): L184 x W85 x H10
- * Pump dimension (cm): L9.9 x W16 x H17.5
- * 18 air bladders
- * Pillow function maintains the 4 air cells at the head of the bed
- * 4 laser holes to achieve low air loss function
- * 10 minutes alternating cycle time
- * Alternation type: 2-1 alternation
- * Quick-CPR: 15 second
- * Flowrate (liter): 5 liter per minutes
- * Low pressure indicator
- * Noise level: <30 dB
- * Max. loading weight: 140 kg
- * Supply voltage: 230V/50Hz
- * Hose location:
Mattress head side / Mattress end side

Universal Cushion

Multi-functional positioning aid for various purposes
size in cm: 56 / 40



30° Positioning Cushion

For support in stable 30° position, with integrated pillow
Size in cm: 182 / 54



Putnam Pillow



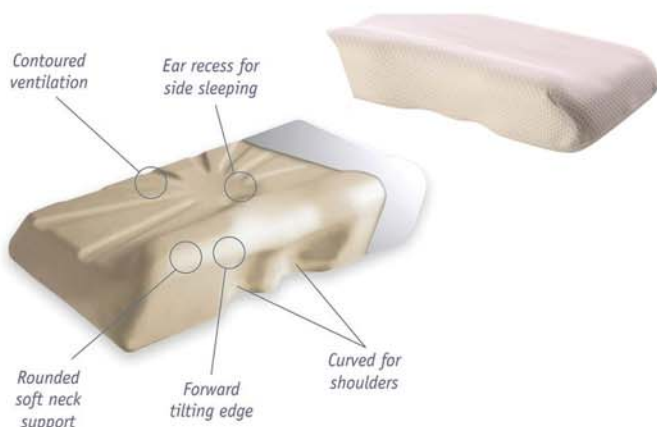
Relax with the Putnam Pillow - no more sleepless night's, the end of stiff necks in the morning. The pillow cradles your head, supports your neck and correctly aligns your spine whether you sleep on your back or side.

All the benefits of the original

Putnam pillow now moulded in high density Memory Foam. Sensitive to body temperature with a gel like feel, this new pillow gives even pressure distributio while it supports your neck and shoulders.

sizes:

- PUTN-0001 Child (PC) : L52 x W31 x H9.5 cm
PUTN-0002 Royal (PR) : L52 x W31 x H13 cm
PUTN-0003 Royal Extra (PRX) : L60 x W31 x H13 cm



Forearm Splint / Heel Rail

For positioning the forearm / heel

Size in cm: 39 / 21 / 8



Semi-Circle

For upper body support

Size in cm: 137 / 80



Bed Wedge Cushion



CPAP Pillow



Made from our firmer Memory Foam Putnam Pillow this pillow moulds to your heads contours during sleep whilst also supporting your neck and shoulder. Pillow includes ear recess for side sleepers and contoured ventilation to keep you cool.



MODEL CODES	Q700 M						Q500 M					
1st Digit	MID WHEEL DRIVE						MID WHEEL DRIVE					
2nd Digit												
3rd Digit												
HCPCS CODES	K0848 K0856 K0861	K0850 K0858 K0862	K0868 K0877 K0884	K0861 K0862 K0884	K0848 K0869 K0877	K0849 K0856 K0878	K0868 K0857	K0848 K0856 K0861	K0848 K0856 K0857	K0849 K0857	K0848 K0856	K0848 K0856
MODELS	GRP 3 NPC SPC MPC	GRP 3HD NPC HD SPC HD MPC HD	GRP 4 NPD SPD MPD	GRP 3 MPC	GRP 3HD MPC HD	GRP 4 MPD	GRP 3 NCC SCC	GRP 4 NCD SCD	GRP 3 NPC SPC MPC	GRP 3 NCC SCC	GRP 3 NPC SPC	GRP 3 NPC SPC
SEAT TYPE	PRO		ERGO		CAPT. / SOLID SEAT		PRO		CAPT./SOLID SEAT		LITE	
STD MAX SPEED	5 mph, 6 mph, 8 mph		5 mph, 6 mph, 8 mph		6 mph, 8 mph		6 mph		6 mph		6 mph	
USER WEIGHT CAPACITY	250 lbs*, 300 lbs, 350 lbs HD, 450 lbs HD		250 lbs*, 300 lbs, 350 lbs HD		300 lbs		300 lbs		300 lbs		300 lbs	
ELECTRONICS	R-NET		R-NET		R-NET		VR-2 AND R-NET		VR-2 AND R-NET		VR-2 AND R-NET	
SUSPENSION	SPIDERTRAC 2.0		SPIDERTRAC 2.0		SPIDERTRAC 2.0		SIX-WHEEL		SIX-WHEEL		SIX-WHEEL	
TURNING RADIUS ¹	19.8"		19.8"		19.8"		18.5"		18.5"		18.5"	
SEAT WIDTH	16" to 22"		16" to 22"		16" to 20"		16" to 22"		16" to 20"		15" to 20"	
SEAT DEPTH	14" to 22"		15" to 20"		16" to 22"		14" to 22"		16" to 22"		16" to 22"	
SEAT-TO-FLOOR HEIGHT	16.5" to 19"		17" to 19"		16.5" to 19"		16.5" to 19"		16.5" to 19"		16.5" to 19"	
POWERED SEATING	NPC/NPD: NO POWER OPT. SPC/SPD: CHOOSE ONE MPC/MPD: TILT & 150° RECLINE		MPC/MPD: TILT & RECLINE		NCC/NCD: NO POWER OPT. SCC/SCD: TILT OR ELEVATE		NPC: NO POWER OPT. SPC: CHOOSE ONE MPC: TILT & 150° RECLINE		NCC: NO POWER OPT. SCC: TILT OR ELEVATE		NPC: NO POWER OPT. SPC: TILT OR ELEVATE	
TILT	POSTERIOR 50°		POSTERIOR 50°		POSTERIOR 50°		POSTERIOR 50°		POSTERIOR 50°		POSTERIOR 50°	
RECLINE	150° POWERED RECLINE w/4" SHEAR REDUCTION		POWERED RECLINE w/ 7" SHEAR REDUCTION		25° MANUAL ADJUSTABLE RECLINE		150° POWERED RECLINE w/4" SHEAR REDUCTION		25° MANUAL ADJUSTABLE RECLINE		✗	
SEAT ELEVATOR	12", C-Me		12", C-Me		12"		12", C-Me		12"		12", C-Me	
LEGREST	• FIXED CENTER MOUNT • POWER CENTER MOUNT • SWING-AWAY		• FIXED CENTER MOUNT • POWER CENTER MOUNT		• FIXED CENTER MOUNT • POWER CENTER MOUNT		• FIXED CENTER MOUNT • POWER CENTER MOUNT • SWING-AWAY		• FIXED CENTER MOUNT • POWER CENTER MOUNT		• FIXED CENTER MOUNT • POWER CENTER MOUNT • ANGLE-ADJUSTABLE CENTER MOUNT • SWING-AWAY	
VENT TRAY	✓		✓		✗		✓		✗		✓	
BATTERIES	GROUP 24 GROUP 34		GROUP 24 GROUP 34		GROUP 24 GROUP 34		GROUP 34 GROUP 22		GROUP 34 GROUP 22		GROUP 22 GROUP 34	
DRIVE WHEELS	14"		14"		14"		13"		13"		13"	
OVERALL BASE WIDTH	24.5"		24.5"		25"		24"		24"		24"	
OVERALL LENGTH	36.5"		36.5"		36.5"		33"		33"		33"	
OCCUPIED TRANSIT TESTED	✓		✓		✓		✓		✓		✓	

1. This measurement excludes footplates.

MODEL CODES	Q400 M			Q300 M Mini	
1st Digit	MID WHEEL DRIVE			MID WHEEL DRIVE	
N- No Power Seating					
S- Single Power					
M- Multiple Power					
2nd Digit					
P- Rehab Seat					
C-Captain Seat					
3rd Digit					
C- Group 3					
D- Group 4					
					
HCPCS CODES	K0848 K0856 K0861	K0848 K0849 K0856 K0857	K0848 K0856	K0848 K0856 K0861	K0848 K0856
MODELS	GRP 3	GRP 3	GRP 3	GRP 3	GRP 3
	NPC SPC MPC	NCC SCC	NPC SPC	NPC SPC MPC	NPC SPC
SEAT TYPE	PRO	CAPT. /SOLID SEAT	LITE	PRO	LITE
STD MAX SPEED	4.5 mph	4.5 mph	4.5 mph	6 mph	6 mph
USER WEIGHT CAPACITY	300 lbs	300 lbs	300 lbs	300 lbs	300 lbs
ELECTRONICS	VR-2 AND R-NET	VR-2 AND R-NET	VR-2 AND R-NET	VR-2 AND R-NET	VR-2 AND R-NET
SUSPENSION	SIX-WHEEL	SIX-WHEEL	SIX-WHEEL	SIX-WHEEL	SIX-WHEEL
TURNING RADIUS ¹	18.5"	18.5"	18.5"	17"	17"
SEAT WIDTH	16" to 22"	16" to 20"	15" to 20"	16" to 22"	15" to 20"
SEAT DEPTH	14" to 22"	16" to 22"	16" to 22"	14" to 22"	16" to 22"
SEAT-TO-FLOOR HEIGHT	16.5" to 19"	16.5" to 19"	16.5" to 19"	16.5" to 19"	16.5" to 19"
POWERED SEATING	NPC: NO POWER OPT. SPC: CHOOSE ONE MPC: TILT & 150° RECLINE	NCC: NO POWER OPT. SCC: TILT OR ELEVATE	NPC: NO POWER OPT. SPC: TILT OR ELEVATE	NPC: NO POWER OPT. SPC: CHOOSE ONE MPC: TILT & 150° RECLINE	NPC: NO POWER OPT. SPC: TILT OR ELEVATE
TILT	POSTERIOR 30°, 50°	POSTERIOR 30°, 50°	POSTERIOR 30°, 50°	POSTERIOR 30°, 50°	POSTERIOR 30°, 50°
RECLINE	150° POWERED RECLINE w/4" SHEAR REDUCTION	25° MANUAL ADJUSTABLE RECLINE	×	150° POWERED RECLINE w/4" SHEAR REDUCTION	×
SEAT ELEVATOR	12", C-Me	12"	12", C-Me	12", C-Me	12", C-Me
LEGREST	• FIXED CENTER MOUNT • POWER CENTER MOUNT • SWING-AWAY	• FIXED CENTER MOUNT • POWER CENTER MOUNT	• FIXED CENTER MOUNT • POWER CENTER MOUNT • ANGLE-ADJUSTABLE CENTER MOUNT • SWING-AWAY	• FIXED CENTER MOUNT • POWER CENTER MOUNT • ANGLE-ADJUSTABLE CENTER MOUNT • SWING-AWAY	• FIXED CENTER MOUNT • POWER CENTER MOUNT • ANGLE-ADJUSTABLE CENTER MOUNT • SWING-AWAY
VENT TRAY	✓	×	✓	✓	✓
BATTERIES	GROUP 34 GROUP 22	GROUP 34 GROUP 22	GROUP 22 GROUP 34	50 Ah (GROUP 22)	50 Ah (GROUP 22)
DRIVE WHEELS	13"	13"	13"	12"	12"
OVERALL BASE WIDTH	24"	24"	24"	20.5"	20.5"
OVERALL LENGTH	33"	33"	33"	33"	33"
OCCUPIED TRANSIT TESTED	✓	✓	✓	✓	✓

1. This measurement excludes footplates.

Q200R Power recline + Tilt-In-Space

The narrowest chassis available (580 mm), 70 mm (3") centre of gravity and 22° tilt-in-space, make the Q200 R the smallest rear wheeldrive tilt-in-space powerchair on the market.



Made in the



European Union

Powered or Manual Elevating Legrests

Select from a range of legrests from 70° or 80°; enjoy either manual or powered elevating legrest.



SUNR-0247



Maximum speed: 10km/h

Swing-away and detachable elevating legrests

Height adjustable and detachable armrests

Power backrest angle: 90° - 120°

Power seat angle: 0° - 22°

Tension adjustable backrest height: 570mm

Adjustable seat width: 430 - 500mm

Adjustable seat height: 450, 470 and 490mm

Compact chassis: W580mm, L1070 - 1160mm

Battery: 2 x 50Ah; Motor: 2 x 340W

Castor wheel: 9" (solid) ; Drive wheel: 14" (solid)

Turning circle: 1700mm

Weight capacity: 136kg



VERMEIREN

Opening up new horizons in mobility

Timix s.u.

ELECTRONIC STANDUP WHEELCHAIR

Made in the



European Union

Compatible iPortal *



Power
Buddy



2x12V-80Ah	2x220W	6 km/h	63km	9°	100	1320
	2x350W	10 km/h	40km			
	2x350W	14 km/h	39km			

*iPortal is compatible with all the electronic wheelchairs of Vermeiren equipped with a DX2 Basic, DX2 LCD or special controller.



635	400	242-350	540	450-500	610	1260	160.3	130
670	450							

mm / kg

Sizes in mm, weight in kg. Deviations in sizes and weight (15 mm, 1,5 kg and 1,5°) are possible.

FOREST F3

Endurance & specs



Colors



Compatible iPortal



1 Stability axle

Stability axle ensuring contact of all four wheels with the ground on uneven terrains up to 10 cm

2 Groundclearance up to 7,5 cm



3 Adjustable suspension at the rear

Standard with 80 A/h batteries



4 Powerful 350 W motors

for the 10 km/h version (220 W for the 6 km/h version)

Ventilated coating for the seat and the back avoiding any problem of perspiration

Armrests adjustable in height



Optional transparent plexi sideplates

Option **LIFT**



Seat height starting from 415 mm (with electrical seat adjustment)

Stability axle in front



Technical information Forest 3



2x12V-80Ah	2x220W	6 km/h	50km	9°	100	1320
	2x350W	10 km/h	42km			
		14 km/h	37km			



595	400	242-350	430-480	420-520	630	275-395	1185	126	130
610	450	242-350	(mention at order)	420-520	630	275-395	1185	126	130
650	500	242-350		420-520	630	275-395	1185	126	130

mm / kg

Sizes in mm, weight in kg. Deviations in sizes and weight (15 mm, 1,5 kg and 1,5°) are possible.



VERMEIREN

Opening up new horizons in mobility

Forest kids



Electronic tilting of seat and back



Legrests adjustable in width



Stability axle



FEATURES

Kids wheelchair for every terrain



2x12V-75Ah	2x220W	6 km/h	30 km	10°/17°	60	1400
	2x350W	10km/h				

*iPortal is compatible with all the electronic wheelchairs of Vermeiren equipped with a DX2 Basic, DX2 LCD or special controller.



650	300-370	200-250	500	330-390	350	15°	-5°/55°	1000	95	50
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Sizes in mm, weight in kg. Deviations in sizes and weight (15 mm, 1,5 kg and 1,5°) are possible.



Optional items:



SEDEO headrest



Elevating legrest



- (1) Seat depth from 410-510 mm
- (2) Optional legrest width from 380-490 mm
- (3) Backrest angle from 0°, 4°, 8° and 12°
- (4) Seat angle from 0°, 3° and 6°
- (5) Side guard from 0-50 mm
- (6) Optional seat height from 450-490 mm
- (7) Armrest height 230-305 mm

CE	Q100R SUNR-0249	Q200R SUNR-0003
Max. user weight	125 kg	136 kg
Total width	540 mm	580 mm
Total length	1010 mm	1070 mm
Total folded height	640 mm	680 mm
Max. speed	6 kph	10 kph
Max. range (ISO 7176-4)	up to 31 km	up to 31 km
Battery	12V.55Ah X 2	12V.55Ah X 2
Wheel options	12" drive wheels, 8" castor wheels	14" drive wheels, 9" castor wheels
Max.safe slope	6°	8°
Turning circle	1600 mm	1700 mm
Wheelchair weight	from 94 kg	from 98 kg
Head rest	optional item	optional item

Quickie Q50 R

Folding powerchair with Lithium battery

Quality and safety guaranteed

EN12184:2014 approved by SGS

CE marking under the requirements of MDR 2017/745

Certificates issued by CNAS (official certification body)

Batteries with IEC62133-2-2017 certification

Charger with ISO 7176-25 approval and IPX4 degree of protection

Battery box material UL94V0 (flame retardant material)

EMC - Electromagnetic Compatibility

Fire retardant fabrics - EN1021-I&201

Controller: PG drives VSI (Curtiss & Wright)

Batteries: 30 Ah, Lithium, 5.5 kg

Max. Range: 50 km; Speed: 6 km/h

Maximum Safe Slope: 8°; Max Kerb Climb: 5 cm

Length: Min 86.5 cm, Max 109 cm

Width: 60 cm

Seat : W43 cm x D45 cm x H50 cm

Total Weight: 37.5 kg (including battery)

Maximum User Weight: 136 kg



SUNR-0322



WELL-0045



Sunrise J

WELLHOM
HEAL



Comply with ISO 7176-1, 2, 8, 10, 12, 14
 Easily folded for transport and storage
 Flip-up and height adjustable armrests
 Swing-away and detachable footrests
 Foldable backrest to allow compact transport and storage
 Controller: PG drives VSI-50A
 25.2V 19.8 Ah Lithium battery (Detachable, Brand: Panasonic)
 Motors: 2 x 200W (Motion Tech); Max. speed: 9 km/h
 Front castors: 8"; Real wheels: 22"
 Seat width: 18"
 Total width: 26.5"
 Weight: 34kg
 Weight capacity: 100kg



WELL-0001/ WELL-0002



Eagle **WELLHOM**
HEAL



Solid and effective

Comply with ISO 7176-1, 2, 8, 10, 12, 14
 Easily folded for transport and storage
 Flip-up and height adjustable armrests
 Swing-away and detachable footrests
 Foldable backrest to allow compact transport and storage
 Controller: PG drives VSI-50A
 25.2V 23.2 Ah Lithium battery (Detachable, Brand: Panasonic)
 Motors: 2 x 270W (Motion Tech); Max. speed: 8 km/h
 Front castors: DIA9 x T2.2"
 Real wheels: DIA10 x T3.4"
 Seat width: 16"/ 18"
 Total width: 24.5"/ 26.5"
 Weight: 34kg
 Weight capacity: 100kg



AD-0394 / AD-0302 / AD-0303



Advanced Fo

Easily folded for transport and storage
 Flip-up and height adjustable armrests
 Swing-away and detachable footrests
 Foldable backrest to allow compact transport and storage
 24V 20Ah Lithium battery
 Motors: 2 x 200W (Taiwan Motion Tech)
 Max. speed: 6 km/h
 Front castors: 8" X 2"; Real wheels: 12.5" X 2.5"
 Seat width: 14"/ 16"/ 18"
 Total width: 21.5"/ 23.5"/ 25.5"
 Weight: 32.8kg
 Weight capacity: 120kg



Merits P108A

Easily folded for transport and storage
 Detachable and height adjustable armrests
 Swing-away and detachable footrests
 Foldable backrest to allow compact transport and storage
 Controller: PG VSI
 24V 15Ah Lithium battery (Detachable)
 Motors: 2 x 270W (Taiwan Motion Tech)
 Max. speed: 8 km/h
 Front castors: 8" X 2"; Real wheels: 12.5" X 2.5"
 Seat width: 18"; Total width: 24.4"
 Weight: 30kg
 Weight capacity: 114kg



Traveler Lightweight power wheelchair

Easily folded for transport and storage
 Flip-up armrests
 Swing-away and detachable footrests
 Foldable backrest to allow compact transport and storage
 Controller: Norlha, 24DVC
 11Ah, 24V, 272Wh Lithium battery
 Motors: 2 x Lin ix, 103W, 24VDC (Brush less DC Motor)
 Max. speed: 7 km/h
 Front castors: DIA7.5 x T1 .8" (absorbing ability tire)
 Real wheels: DIA12.5 x T2.5" (absorbing ability tire)
 Seat width: 18"; Total width: 24.5"
 Weight: 26.5kg
 Weight capacity: 125kg



Advanced Feather

Ergonomic seat design.
 Seat size: W17 x 16.5D
 Seat height: 20.5
 Back height: 20.4
 Armrest height: 9.8"
 Motors (Pair): Brushless motor 180W 24VDC
 Lithium battery 24V 10Ah
 Brake: Electromagnetic braking system
 Front castors: 7" x 1.8"; Real wheels: 8" x 2.2"
 Max. speed: 6km/h
 Maximum range: 15-18km
 Max slope: 12 °
 Dimension:
 L38" x W22.9" x H37"
 L32" x W22.9" x H16" (Folded)
 Net weight: 20.5kg
 Weight capacity: 120kg

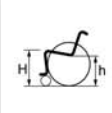
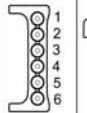
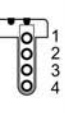
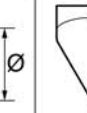

STYLE
 LIGHTNESS,
 VERSATILITY
 AND STYLE


 Made
 in Spain


- * Aluminum alloy frame
- * Adjustable seat height
- * Adjustable seat depth
- * Nylon seat upholstery
- * Vented breathable backrest upholstery
- * Detachable armrest and can be folded up with the padded panels
- * Height adjustable armpads
- * Padded side protector
- * Detachable footrests with 70 degree hanger that swing outwards and inwards
- * Cross wise spokes and Handrim Alu anodized silver
- * Front castor: 6" / 8"; Rear wheel: 24"

FRONT SEAT HEIGHT : (mm)	465 / 490 / 515
REAR SEAT HEIGHT : (mm)	445 / 470 / 495

Note: The max difference between front and rear seat height is 40 mm

			
465 / 445	24"	3	
490 / 470	24"	4	
515 / 495	24"	5	
			
465	6"	1	
490	6"	2	
515	6"		



Aluminium plate



Robust armrest



Brakes with an ergonomic system



Great resistance on the footrest platform

OPTIONS AND ACCESSORIES



Anti-tip tubes



Height adjustable armrest



Elevating
legrest



	560	260	380	190-210	465-515	450	416-477	415	1030	13.9	125
SUNR-0237	560	260	380	190-210	465-515	450	416-477	415	1030	13.9	125
SUNR-0347	585	260	405	190-210	465-515	450	416-477	415	1030	13.9	125
SUNR-0348	635	260	455	190-210	465-515	450	416-477	415	1030	13.9	125
SUNR-0167	700	260	380	190-210	465-515	450	416-477	415	1030	13.9	125

mm



Advanced 7510

- * Aluminum alloy frame
- * Flip-up and detachable armrests
- * Swing-away and detachable footrests with Heel Loops
- * Foldable backrest for convenient storing
- * Comfortable nylon uphoiste
- * Cable attendant brakes
- * Front castor: 6"; Real wheel: 24"

AD-0170 / AD-0171 / AD-0205



597	380	406	240	483	400	406	1060	14.2	163
647	380	457	240	483	400	406	1060	15.2	163
680	380	508	240	483	400	406	1060	16.2	163

mm



WELL B3

WELLHOM
HEAL



- * Aluminium frame
- * Flip-up armrest
- * Swing-away footrests
- * Adjustable seat high
- * Foldable backrest for convenient storing
- * Detachable seat cushion
- * Durm break system
- * Front castor: 8"; Rear wheel: 24"

WELL-0034 / WELL-0035



589	343	406	216	475/500/526	432	406	1041	13.9	115
640	343	457	216	475/500/526	432	406	1041	14.9	115

mm



Advanced 3020

- * Aluminium frame
- * Fixed armrest
- * Fixed footrest
- * Foldable backrest for convenient storing
- * Comfortable nylon uphoiste
- * Cable attendant brakes
- * Front castor: 6"; Rear wheel: 22"

AD-0561



643	318	460	254	445	394	406	915	9.8	100
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mm



Advanced 7530

- * Aluminum alloy frame
- * Flip up and detachable armrests
- * Swing away and detachable footrests with Heel Loops
- * Foldable backrest for convenient storing
- * Comfortable nylon uphoiste
- * Cable attendant brakes
- * Front castor: 6"; Real wheel: 16"



AD-010 / AD-0014 / AD-0163



584	280	406	240	483	400	406	980	13.1	163
635	280	457	240	483	400	406	980	14.1	163
685	280	508	240	483	400	406	980	15.1	163

mm



AD-0493

Advanced 8030

- * Aluminum alloy frame
- * Flip up and detachable desk armrests
- * Swing away and detachable footrests with Heel Loops
- * Foldable backrest for convenient storing
- * Comfortable nylon uphoiste
- * Cable attendant brakes
- * Front castor: 6"; Real wheel: 16"



635	280	457	240	483	400	406	980	14.1	163
-----	-----	-----	-----	-----	-----	-----	-----	------	-----

mm



Line R300



- * Aluminum alloy frame
- * Detachable armrests
- * Detachable footrests with Heel Loops
- * Foldable backrest for convenient storing
- * Comfortable nylon uphoiste
- * Cable attendant brakes
- * Front castor: 8"; Real wheel: 12"



592	280	458	204	516	445	406	965	11.6	140
-----	-----	-----	-----	-----	-----	-----	-----	------	-----

mm

Makitech 70

- * Aluminium frame with anti-bacterial plating
- * Flip up armrests
- * Swing-away footrests
- * Foldable backrest for convenient storing
- * Comfortable upholster with waterproof and anti-bacterial coating
- * Durm brake system
- * Front castor: 6"; Rear wheel: 16"



ICHI-0005 / ICHI-0006



538	292	400	216	432	420	406	915	11.9	100
597	292	460	216	432	420	406	915	13.4	100

mm



Twinc Lite



- * Aluminum alloy frame
- * Flip up and armrests
- * Swing away and detachable footrests
- * Foldable backrest for convenient storing
- * Comfortable nylon uphoiste
- * Cable attendant brakes
- * Front castor: 8"; Real wheel: 16"



NOVA-0038 / NOVA-0039



540	280	390	24/26/28	500	465	410	1100	13.7	100
600	280	450	24/26/28	500	465	410	1100	13.7	100

mm



VERMEIREN

Opening up new horizons in mobility

Total Width: 20.4"

B Astro

- * Aluminum alloy frame
- * Flip up and detachable armrests
- * Swing away and detachable footrests with Heel Loops
- * Foldable backrest for convenient storing
- * Comfortable nylon uphoiste
- * Cable attendant brakes
- * Front castor: 6"; Real wheel: 16"



VM-0715



518	280	420	216	500	381	420	876	11.9	100
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mm



考える介護 Makitech Industrie 4.0
MAKI 株式会社 マキテック

Makitech 880

- * Aluminium frame with anti-bacterial plating
- * Fixed armrests and footrests
- * Foldable backrest for convenient storing
- * Comfortable upholster with waterproof coating
- * Cable attendant brakes
- * Front castor: 6"; Rear wheel: 16"

ICHI-0001



609 292 432 224 465 439 400 864 9.5 100

mm



Advanced 1080

- * Aluminium frame with anti-bacterial plating
- * Fixed armrests and footrests
- * Foldable backrest for convenient storing
- * Comfortable upholster with waterproof coating
- * Cable attendant brakes
- * Front castor: 6"; Rear wheel: 14"

AD-0462



582 287 439 190 470 432 400 864 8.5 100

mm



考える介護 Makitech Industrie 4.0
MAKI 株式会社 マキテック

Makitech Fine

- * Aluminium frame with anti-bacterial plating
- * Fixed armrests and footrests
- * Foldable backrest for convenient storing
- * Comfortable upholster with waterproof coating
- * Cable attendant brakes
- * Front castor: 6"; Rear wheel: 12"

ICHI-0004



470 210 380 235 445 440 370 920 9.5 75

mm



AD-0466

Advanced Kidz

- * Steel frame with anti-bacterial plating
- * Detachable armrests
- * Swing-away elevating footrests
- * Comfortable upholstery with waterproof coating
- * Durm break system
- * Front castor: 6"; Rear wheel: 20"
- * FDA, ISO 9001 approved



559

320

360

196

427

400

305

914

16

100



ICHI-0002

MAKI

Makitech Piro II



ICHI-0003

MAKI

Makitech Light



AD-0457

Advanced
457



ICHI-0002	520	419	406	381	363	8.8	100
ICHI-0003	495	360	490	360	365	7.1	75
AD-0457	475	348	498	343	394	7.8	100

mm / kg

CIRRUS GS



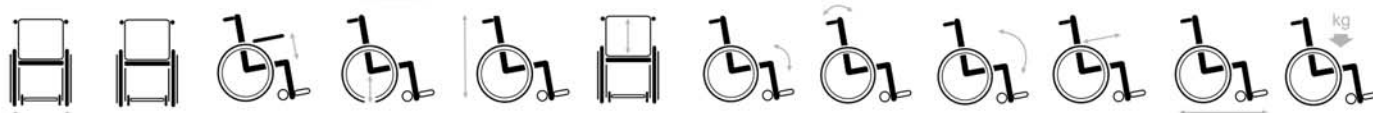
PUSH BAR
Angle adjustable and ergonomically designed. Standard on all Models.



Easy to use and identify handles and grips make adjusting the chair simple.



IMPROVING PEOPLE'S LIVES



444	420	220-330	380-550	1100	550	33°	35°	18°-110°	390-550	1150	135
474	450	220-330	380-550	1100	550	33°	35°	18°-110°	390-550	1150	135
564	540	220-330	380-550	1100	550	33°	35°	18°-110°	390-550	1150	135

mm



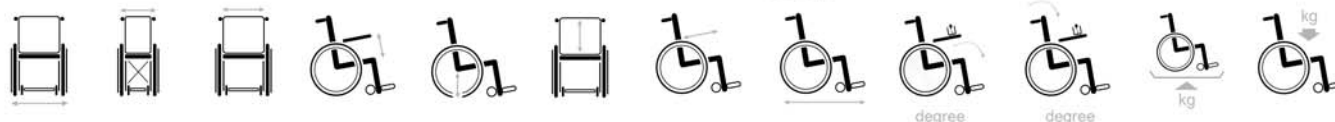
VERMEIREN
Opening up new horizons in mobility



Inovys II / Inovys II kids

The Inovys II comfort chair offers a wide range in possible adjustments. The seat and backrest can independently be reclined. Available with large, rear wheels or small (T30) rear wheels.

- Headrest adjustable in angle, height and depth with rotation and translation
- Armrests can be removed, are adjustable in height, length and width
- Pushing handles are adjustable in height
- Memory foam seat cushion
- Removable legrests
- Optional table
- Optional side supports



580	N/A	350-400	200-356	450-530	550-585	460-520	1010-1050	0-21	90-144	43.9	60 (kids)
630	N/A	400-450	200-356	450-530	550-585	460-520	1010-1050	0-21	90-144	43.9	135
680	N/A	450-500	200-356	450-530	550-585	460-520	1010-1050	0-21	90-144	43.9	135
730	N/A	500-550	200-356	450-530	550-585	460-520	1010-1050	0-21	90-144	43.9	135

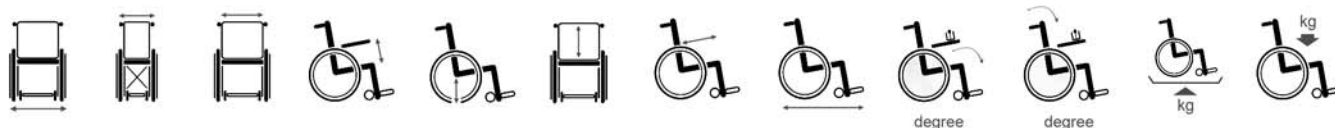
mm



Matsunaga MH-CR3D

- * Aluminium frame with anti-bacterial plating
- * Foldable frame
- * Height adjustable armrests: 0-240 mm
- * Adjustable headrest (height, width, depth, & rotation)
- * Swing-away footrests
- * Elevating footrests (optional item)
- * Tilt-in-Space up to 30 degrees
- * Backrest recline: 90-125 degrees
- * Tension adjustable back and seat
- * Comfortable waterproof seat and back cushion
- * Dism brake system
- * Front castor: 6"; Rear wheel: 12"
- * Anti-tipper

MA-0260 / MA-0273



530	300	420	0-300	450	558	380	1080	0-30	90-125	24.5	100
592	300	460	0-300	450	558	380	1080	0-30	90-125	24.5	100

mm

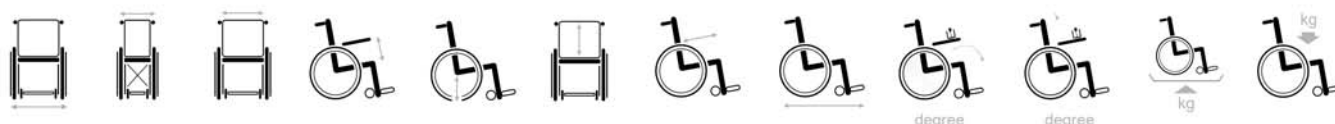
9TR12



Foldable tilt-in-space wheelchair



SA-0003 / SA-0004



9TR12

630	380	400	285-356	480	550/870	410	1180	0-30	90-160	20	125
680	380	460	285-356	480	550/870	410	1180	0-30	90-160	20	125

mm

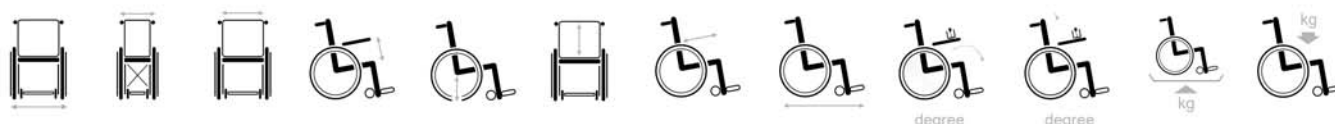
58C7



Foldable recline wheelchair



SA-0001 / SA-0002



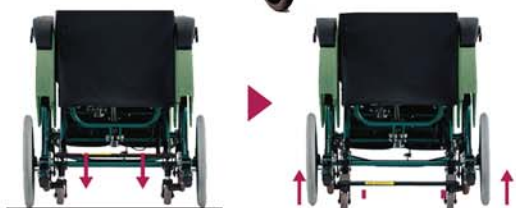
58C7

610	380	400	285-356	530	460/710	430	1240	N/A	93-160	20	100
660	380	460	285-356	530	460/710	430	1240	N/A	93-160	20	100

mm

Elise

MA-FR-31TR



Additional caster wheels to move sideways



- * Tilt (max.30°) and reclining (max.175°)
- * Additional caster wheels enable the wheelchair/stretcher to move sideways
- * Height-adjustable arm rests that are fully retractable
- * Foldable, swing-out foot rests
- * Tension adjustable seat and back
- * Thick cushion support
- * Weight: 36 kg (W420); 37 kg (W460)



MA-0084
MA-0158

630	400	0-240	475	1240	850	180°	175°	30°	400	1180	100
710	460	0-240	475	1240	850	180°	175°	30°	400	1180	100

mm

114-GY



YUNG-0001



- * Reclining (max.160°)
- * Height-adjustable arm rests that are fully retractable
- * Thick cushion support
- * Weight: 25 kg
- * Weight capacity: 120 kg



600	450	0-160	490	1195	770	180°	160°	no	470	1090	120
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mm



AD-0264 / AD-0265

Advanced Harmony

- * High quality and robust castor TENTE
- * Adjustable backrest up to 145 degree
- * Adjustable legrest
- * With activity tray table
- * Dimension (cm): (L)76.7 x (W)58 / 61 x (H)115.6
- * Seat (cm): (W)40.6 / 45.7, (D)43.2, (H)48.3
- * Distance between seat and pedal: 43.2 cm
- * Back height: 76.7 cm; Armrest height: 22 cm
- * Weight: 30 kg
- * Weight capacity: 100 kg
- * Fire retardancy: B57176:2007



Accessories (optional item):
Headrest
Head support
Side support
Leg separator
Safety belt



AD-0382

Advanced Cozy

- * Adjustable seat height: 36.8 - 52.7 cm
- * Adjustable backrest up to 145 degree
- * Adjustable legrest
- * With activity tray table
- * Dimension (cm): (L)72.4 x (W)61x (H)106.7 cm
- * Seat (cm): (W)45.7, (D)43.2, (H)36.8 - 52.7 cm
- * Back height: 76.7 cm; Armrest height: 22 cm
- * Weight: 27 kg
- * Weight capacity: 100 kg
- * Fire retardancy: B57176:2007



AD-0483

Advanced Rest

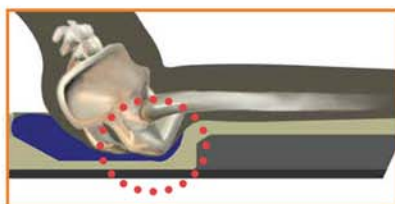
- * Adjustable seat height: 46 - 61.7 cm
- * Dimension (cm): (L)72.4 x (W)61x (H)106.7 cm
- * Seat (cm): (W)49, (D)52-55, (H)36.8 - 52.7 cm
- * Back height: 76.7 cm; Armrest height: 22 cm
- * Weight: 27 kg
- * Weight capacity: 205 kg
- * Fire retardancy: CAL 117

Jay Balance

The perfect balance between skin protection and stability. Combining the high skin protection qualities of the JAY J2 wheelchair cushion with the stability and positioning capability of the J3, the JAY Balance wheelchair cushion adds exceptional comfort to ensure that there are no compromises.

Features include:

- Reduced seat height (via Seat rail relief cut)
- Pelvic obliquity pads
- Improved well design
- New fluid pad options
- Soft foam top layer
- Positioning options
- Innovative dual cover system



SUNR-0293 W40 x D40 x H8.5cm
 SUNR-0294 W46 x D42 x H8.5cm



CONFORM® Medical Air Cushions

7.5cm high cushions offer a high standard of seating comfort, but also have a noticeable therapeutic effect due to the high level of pressure relief.

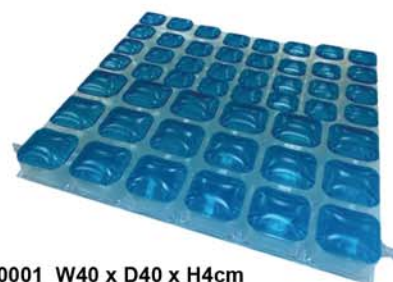
10cm high cushions serve as an effective instrument at Pressure Ulcer therapy.
 No Weight Limit

- CONF-0003: 38 x 38 x 7.5 cm
 CONF-0001: 38 x 38 x 10 cm
 CONF-0004: 43 x 43 x 7.5 cm
 CONF-0002 43 x 43 x 10 cm



4-valve

JY C2



JYPC-0001 W40 x D40 x H4cm
 JYPC-0002 W45 x D40 x H4cm

Distributes weight evenly across the cushion
 Adjusts to an individual's shape, weight, and position
 Provides basic skin/soft tissue protection, support, and comfort
 Easily cleans, the cover is machine washable



L106

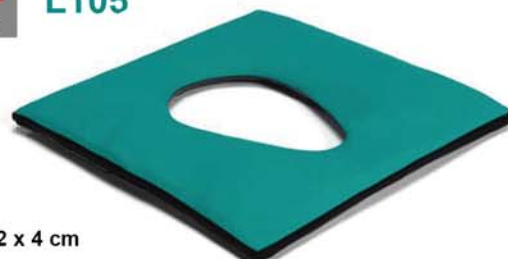


KSP-0014: 42 x 42 x 4 cm

Cuscino in gel fluido rivestimento in hightex e tessuto antiscivolo.
 Fluid gel cushion covered in hightex and non-slip fabric.



L105



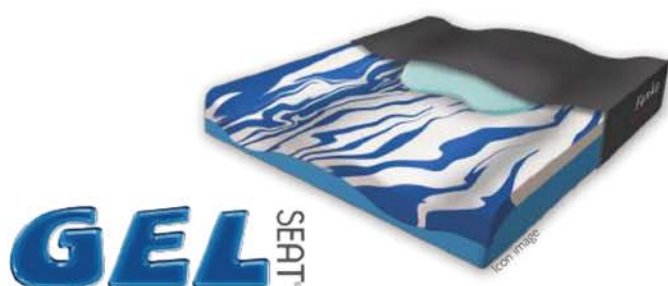
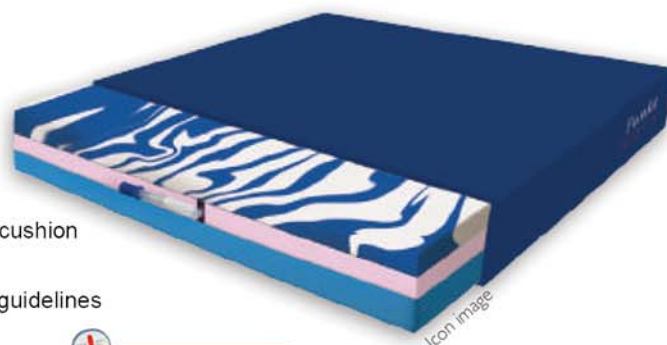
KSP-0015: 42 x 42 x 4 cm

Cuscino in gel fluido con foro centrale.
 Rivestimento in spalmato di PU e tessuto antiscivolo
 Fluid gel cushion with central hole. PU coated and non-slip fabric

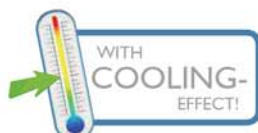


- 4** For decubitus prophylaxis and therapy up to stage 4 (EPUAP)
- RISK** Very high risk (Norton-, Braden-, Waterlow-Scale)
- W40 x D40 x H8 cm (FUNK-0032)
- W45 x D42 x H8 cm (FUNK-0033)

Decubitus therapy air-cell seat cushion for active wheelchair users!
Autoclavable according to RKI guidelines
Applicable for pain therapy
Patient weight: 0 - 200 kg



- 4** For decubitus prophylaxis and therapy up to stage 4 (EPUAP)
- RISK** Very high risk (Norton-, Braden-, Waterlow-Scale)
- W40 x D40 x H8 cm (FUNK-0052)
- W45 x D42 x H8 cm (FUNK-0053)



- 4** For decubitus prophylaxis and therapy up to stage 4 (EPUAP)
- RISK** Very high risk (Norton-, Braden-, Waterlow-Scale)
- DISINFECT** Cover is easy to disinfect
- W40 x D40 x H8 cm (FUNK-0013)
- W45 x D42 x H8 cm (FUNK-0014)



- 4** For decubitus prophylaxis and therapy up to stage 4 (EPUAP)
- RISK** Very high risk (Norton-, Braden-, Waterlow-Scale)
- W40 x D40 x H8 cm (FUNK-0011)
- W45 x D42 x H8 cm (FUNK-0012)



- DISINFECT** For decubitus prophylaxis
- DISINFECT** Cover is easy to disinfect
- W40 x D40 x H5 cm (FUNK-0050)
- W45 x D42 x H5 cm (FUNK-0051)

YACK / Montascale a ruote

Yack / Wheeled stair climber



N962H KSP-0004

MONTASCALE A RUOTE

Idoneo per scale con altezza gradino max 26 cm

Portata Kg. 120

Suitable for stairs with max 26 cm height step

Max load 120 Kg

N962H1 KSP-0002

MONTASCALE A RUOTE

Idoneo per scale con altezza gradino max 24 cm

Portata Kg. 130

Suitable for stairs with max 24 cm height step

Max load 130 Kg

Sherpa / Montascale a cingoli

Sherpa / Tracked stair climber

N956 KSP-0005

MONTASCALE A CINGOLI

Portata Kg. 150

Tracked stair climber

Max load 150 Kg



N961H KSP-0003

MONTASCALE A RUOTE

Idoneo per scale con altezza gradino max 26 cm

Portata Kg. 120

Suitable for stairs with max 26 cm height step

Max load 120 Kg

N961H1 KSP-0001

MONTASCALE A RUOTE

Idoneo per scale con altezza gradino max 24 cm

Portata Kg. 130

Suitable for stairs with max 24 cm height step

Max load 130 Kg



iRamp is a premium and innovative brand of portable ramps from Feal. Our technology and first class materials are among the reasons for our success, another is that we are constantly developing new products and materials. As all products from Feal there is no compromise or choice of less expensive parts.



	IRC075 (FEAL-0002)	IRC120 (FEAL-0001)	IRC150 (FEAL-0003)	IRC200 (FEAL-0004)
Length (cm/in):	75/30	120/47	150/59	200/79
Weight (kg/lb):	2.6/5.7	3.9/8.6	5/11.0	6.8/15.0
Max. load (kg/lb):	300/660	300/660	300/660	250/550
Inside width (cm/in):	75/30	75/30	75/30	75/30
Folded width (cm/in):	39/15	39/15	39/15	39/15
Recommended max. height (cm/in):	15/6	25/10	30/12	40/16



Folding Ramp

Description:

The Folding Ramps are designed to aid access up and down steps and kerbs, into buildings or a vehicle.

High quality user friendly alloy ramp
Provides a perfect and safe solution for access
Ideal for Wheelchairs, Powerchairs and Scooters
Features raised edges for added safety

Length: 91 cm
width: 72 cm (folded: 32 cm)
Weight: 9 kg
Weight capacity: 272 kg

- » The Folding Ramp provides a perfect and safe solution for disability and mobility access
- » Available in two sizes - 3ft and 6ft
- » Ideal for Wheelchairs, Powerchairs and Scooters
- » The two hinged tracks simply unfold and can be positioned accordingly for maximum safety and support with an angled lip at the top of the ramp for added security
- » Ideal for use by retail shops on the high street in accordance with the DDA (Disability Discrimination Act)
- » For temporary or permanent installation - two holes included for permanent installation
- » Features raised edges for added

- safety and peace of mind
- » These folding aluminium ramps are versatile, lightweight and easy to use
- » Constructed from lightweight aluminium and includes a central plastic handle for easy carrying and transportation
- » Two aluminium sections 35cm and 37cm wide to fold to a compact size
- » High quality user friendly alloy ramp
- » A wide anti-slip grip surface ensures safe use in most weather conditions
- » Durable design to support both wheelchair/mobility scooters and the occupant with a weight capacity of up to 272kg (43st)



DD-0026

TOPRO Taurus E Premium Walker

The Taurus E is a well designed and functional walker which maintains good support of the upper body. High enough for tall users (up to 2.10 m), the Taurus E features electric height adjustment for easy use. The Premium model might serve as support while rising up due to easy operation from the handles



Recommended user height	140–210 cm
Maximum weight of user	150 kg
Height of forearm supports	865–1360 mm
Width between forearm supports	340–470 mm
Length forearm supports	340 mm
Maximum product length	780 mm
Maximum product width	660 mm
Handles	Adjustable
Diameter handles	35 mm
Driving and parking brake on the	Yes
Diameter turning circle	910 mm
Diameter wheels	125 mm
Width wheels	31 mm
Parking brakes (foot brakes)	Yes (All wheels)
Directional block	Yes
Assembled	Yes
Product weight	22 kg

Accessories:



Height adjustment panel



Tray



One-handed brake



Foot Plate



Forearm side support



Oxygen bottle holder

Topro Troja 2G S

TOPR-0002



Dimension:
(L): 65 cm
(H): 71-86 cm
(W): 60 cm
Turning circle: 84 cm
Seat: (W)45.5 cm x (H)54 cm
Diameter wheels: 20 cm
Width wheels: 3.6 cm
Weight: 7.4 kg
Weight capacity: 125 kg

Topro Odysse

TOPR-0004



Dimension:
(L): 65 cm
(H): 81.5-100 cm
(W): 60 cm
Turning circle: 84 cm
Seat: (W)45.5 cm x (H)62 cm
Diameter wheels: 20 cm
Width wheels: 3.6 cm
Weight: 8.2 kg
Weight capacity: 150 kg

Topro Olympos S TOPR-0003



Dimension:
(L): 76 cm
(H): 71-87 cm
(W): 70.5 cm
Turning circle: 94 cm
Seat: (W)47 cm x (H)54 cm
Diameter wheels: 27.5 cm
Width wheels: 4.2 cm
Weight: 8.8 kg
Weight capacity: 150 kg

Topro Pegasus TOPR-0006



Dimension:
(L): 65 cm
(H): 79-97.6 cm
(W): 64 cm
Turning circle: 84 cm
Seat: (W)43.5 cm x (H)63 cm
Diameter wheels: 20 cm
Width wheels: 3.6 cm
Weight: 6.6 kg
Weight capacity: 130 kg

Topro Troja Classic X TOPR-0001



Dimension:
(L): 65 cm
(H): 67-79 cm
(W): 52 cm
Turning circle: 79 cm
Seat: (W)36 cm x (H)50 cm
Diameter wheels: 20 cm
Width wheels: 3.6 cm
Weight: 6.1 kg
Weight capacity: 80 kg

Topro Troja Forearm Walker S TOPR-0005



Dimension:
(L): 65 cm
(H): 84-100 cm
(W): 63 cm
Turning circle: 84 cm
Seat: (W)84-100 cm x (H)54 cm
Diameter wheels: 20 cm
Width wheels: 3.6 cm
Weight: 8.5 kg
Weight capacity: 125 kg

Taima 2 S

334-46

164-37

Dimension:
(L): 63 cm
(H): 76-86 cm
(W): 58 cm

Weight: 6.4 kg

Seat:
(W): 39 cm
(D): 20 cm
(H): 51 cm

NOVA-0009



Dimension:
(L): 54 cm
(H): 81-91 cm
(W): 48 cm

Weight: 4.5 kg

Seat:
(W): 27 cm
(D): 32 cm
(H): 44 cm

YUNG-0003



Dimension:
(L): 563 cm
(H): 84.5-92.5 cm
(W): 50 cm

Weight: 5.9 kg

Seat:
(W): 36 cm
(D): 30 cm
(H): 42.5 cm

YUNG-0002



Minity

Rythm

Forte Light

Dimension:
(L): 52 cm
(H): 82-91 cm
(W): 40.5 cm

Weight: 3.5 kg

Seat:
(W): 27 cm
(D): 22 cm
(H): 47 cm

SHIM-0002



Dimension:
(L): 52 cm
(H): 84-91.5 cm
(W): 46.5 cm

Weight: 4.4 kg

Seat:
(W): 27 cm
(D): 23 cm
(H): 48 cm

SHIM-0004



Dimension:
(L): 58.5 cm
(H): 80-86 cm
(W): 45.5 cm

Weight: 4.4 kg

Seat:
(W): 31 cm
(D): 24 cm
(H): 44 cm

SHIM-0006





AD-0516

(W): 534 mm
(D): 483 mm
(H): 724-850 mm
Weight: 2.8 kg



AD-0515

(W): 546 mm
(D): 445 mm
(H): 724-850 mm
Weight: 2.6 kg



AD-0517

(W): 610 mm
(D): 508 mm
(H): 788-966 mm
Weight: 3.2 kg



NOVA-0012

Made in Taiwan
(W): 572 mm
(D): 496 mm
(H): 736-838 mm
Weight: 3.5 kg
Wheel dimension: 75 mm



NOVA-0013

Made in Taiwan
(W): 622 mm
(D): 528 mm
(H): 806-882 mm
Weight: 3.9 kg
Wheel dimension: 127 mm



Advanced Q8
AD-0449

Base: L10 x W10 cm
Height: 62.5-88 cm
Weight: 0.49 kg



Advanced Q6
AD-0451

Base: L14.5 x W19 cm
Height: 62.5-88 cm
Weight: 0.48 kg



Advanced Q7
AD-0453

Base: L16.5 x W22.5 cm
Height: 62.5-88 cm
Weight: 0.57 kg



Mini
AD-0453

Base: W8.5 x L10 cm
Height: 67-89.5 cm
Weight: 0.54 kg



Advanced 03
AD-0448

Height: 66-91.5 cm
Weight: 0.27 kg



Forta Bar
FOR-

Made in Spain
Height: 70-100 cm
Weight: 0.44 kg



Advanced 03 Foldable
AD-0446

Height: 70-80 cm
Weight: 0.28 kg



Forta Bar Foldable
FOR-0007

Made in Spain
Height: 80-92 cm
Weight: 0.375 kg



Forta BCR-SOFT
FOR-0028

Made in Spain
Height: 91.5-127.5 cm
Handle: 73.5-97.5 cm
Weight: 0.57 kg



Forta BCR-N
FOR-0029

Made in Spain
Height: 64.5-74.5 cm
Handle: 46-70 cm
Weight: 0.53 kg



KOVA-0002

Reverse Trendelenburg position



Tilt control handle

Reverse Trendelenburg position: use one hand to lift the lever up and the other hand to push the trolley top in to position.

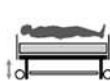
Shower trolley top in the horizontal position: use one hand to lift the lever up and the other to push the trolley top in the horizontal position.



810



207



54



97



no



5°



no



170

CM



KOVA-0001

Height adjustment is done by "pumping" the pedal with foot - lifting the shower trolley top. Lifting the pedal with foot lowers the shower trolley top.



TIMO-0001



TIMO-0002

Locking castors

Central locking castor system gives both user and carer peace of mind when the product is in use.

Drop down rails

The coated drop down rails allow carers full access to the user when changing or performing personal care.

Drainage channels

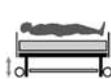
These help whisk away water quickly to the plug hole and ensures a quick drainage time.



800



185/205/225



48



87



no



no



no



200

CM

TIMO-0001

TIMO-0002

800

185/205/225

51

91

30°

14°

14°

200

Ergo Tilt 4000



Max. load: 200 kg (440.9lb)
Distance between armrests: 473 mm
Seat height: 520 - 900 mm
Seat angle: 5° - 30°
Seat width: 430 mm
Seat depth: 430 mm
Toliet opening: 275 x 230 mm
Hygiene opening: 115 mm
Free h. low. pos. 420 mm
Total width: 599 mm
Battery capacity: around 60 lifting cycles
Battery charging time: 6 - 8 hours
Motor IP class: IPx6

Electrical Manual Operation

1 Raise and lower chair
 Height adjustment for chair's seat, up/down

2 Seat angle up/down
 Adjustment of the seat angle.
 2a for emergency lowering, press both buttons
 1) chair down, 2) seat angle horizontal

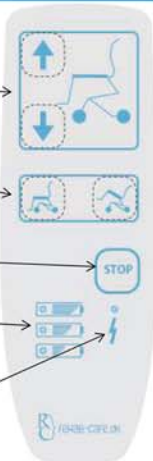
N.B: Use only in case of button failure

3 Emergency stop
 Stops all functions; when activated, diodes will flash.
N.B: Reset by holding button down for 3 secs.

4 Battery indicators
 Shows how much power is left.
 3 diodes = fully charged
 Incorporates light and sound signals.

N.B: When the battery is at its lowest, the chair can only be lowered

5 Charging light.
 Checks the battery, shows when charging is necessary
N.B: the chair cannot be used during charging.



Etac Swift Mobile Tilt 2



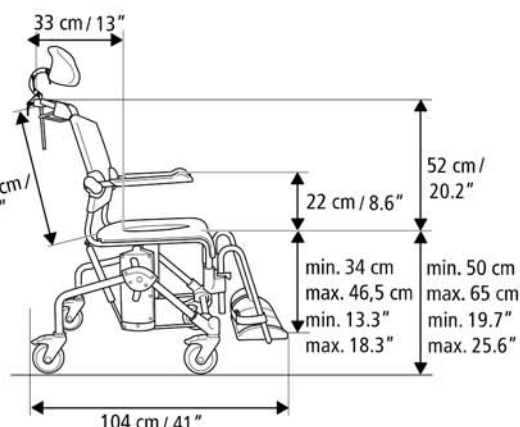
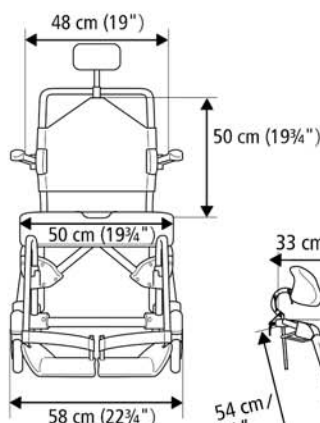
max 85°C
 3 min
 max 185°F
 3 min

135 kg
 298 lbs

max 160 kg
 max 353 lbs



ETAC-0061 + ETAC-0015-2/3 + ETAC-0015-3/3



Material:

Chassis: powder painted steel
Seat/Arm support: polypropylene
Back support: polyester/velcro
Foot support: polypropylene
Castors: polyamide/TPE, lockable, ball bearing
Gas pistons: lift capacity 130N



Adjustable armrests as standard Easily adapted to various user needs. Adjustable both in height and width, +/- 6 cm in each direction.



Seat with rear opening
 Providing ease of access for the carer and comfort for the user. The unique surface, especially developed for Etac, has the perfect balance between friction and cleanliness, non-slip and hygienic!

The Raz-CAT has all of the features of our Raz-AT but in a more compact size. For pediatrics, adolescents or smaller adults, the Raz-CAT provides a fit that is better suited to physically smaller clients.



SPECIFICATIONS	Raz-CAT (Compact Attendant Tilt)
WEIGHT CAPACITY	250 lbs (115 kg)
FRAME WIDTH (seat and Back frame)	18" (46 cm)
BACK FRAME WIDTHS	14" (35 cm), 16" (40 cm), or 18" (46 cm)
OVERALL WIDTH (with standard armpad)	21.75" (55 cm), 23" (58 cm) with 18" (46 cm) wide Back frame
SEAT WIDTH (commode seat)	18" (46 cm)
BACK HEIGHTS (top of seat to top of upholstery)	15" or 18" (38 cm or 46 cm)
RECLINING BACKS (top of seat to top of upholstery)	15" or 18" (38 cm or 46 cm)
SEAT DEPTH (front of back post to front of seat)	11" - 16" (28 cm - 40 cm)
OVERALL LENGTH WHEN UPRIGHT	32" (81 cm)
CLEARANCE HEIGHT UNDER SEAT	16.75", 17.75", 18.75", 19.75", 20.75" (42.5, 45, 47.5, 50, 53 cm)
ARMREST HEIGHT ABOVE SEAT (20" Adjusta-Back)	15" (38 cm) High Back: 5.5" - 8" in ½" increments (14 - 20 cm) 18" (46 cm) High Back: 6.5" - 9" in ½" increments (16.5 - 23 cm)
SEAT-TO-FLOOR HEIGHT	21.5" - 25.5" in 1" increments (55 - 65 cm)
PRODUCT WEIGHT	55 lbs (25 kg)
FRAME AND HARDWARE MATERIAL	Stainless Steel (Lifetime warranty against corrosion)

All measurements taken with standard molded seat and standard arm pad.

Etac Tripp Tilt

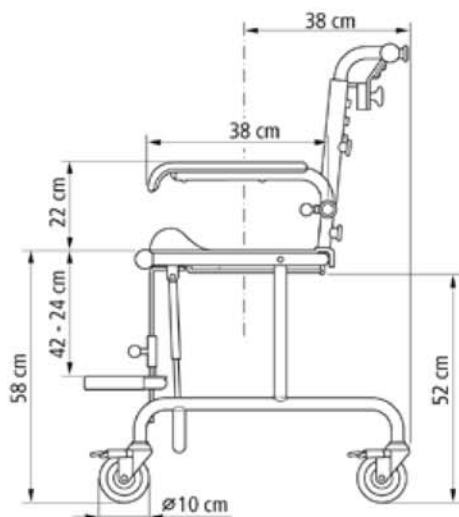


A perfect size for children, teenagers and slender adults

A smooth chair with many functions

Tripp is a shower commode chair with the tilt mechanism on the left side. Tilting from the side enhances an ergonomically correct work position and enables eye contact during the tilting process.

The size of Tripp makes it the perfect shower commode chair for children, teenagers and slender adults. Furthermore, both seat and back support can easily be removed. This enables fitting of an individual seat unit.



Material

Chassis: Powder-painted steel tubing
Seat/back support: ABS plastic
Arm supports: Polyurethane
Foot supports: Polypropylene
Arm supports tubing and foot support bracket: Stainless steel
Castors, mounted in ball bearings,
2 lockable: Galvanized steel/rubber

Description

Tripp Tilt
Standard: Height adjustable, flip-up foot supports, pan holder and splash guard

Weight

17 kg (37.5 lbs)

Additional dimensions

Total width: 54.5 cm (21½")
Width between arm supports: 36 cm (14¼")
Seat width: 38 cm (15")



Clean the product with a solvent-free cleaning agent (pH level 6-9), or with a 70% disinfectant solution. Can be decontaminated at max. 85°C / 185°F if so required.



ETAC-0026-1/2 + ETAC-0026-2/2

Optional Accessories:



Head support

80209041
Height-adjustable.
Material: Polyurethane



Soft pad

80209047
Material: Cellular polyethylene

Baja Tilting commode chair

The adjustable seat angle of the Baja shower commode chair allows optimal everyday hygienic care. The swing-away armrests, the length-adjustable legrests and the adjustable headrest make this a handy aid.

Dimensions:

(L) 100 cm x (W) 54 cm x (H) 110 - 140 cm
Seat width: 44 cm
Seat depth: 42 cm
Seat height: 55 cm
Adjustable seat angle: 6° – 25°
Backrest height: 49 cm
Arm-rest height: 22 cm
Weight: 16.4 kg
Weight capacity: 120 kg



NOVA-0005

Amigo

The chair with a built in toilet chamber. It shall combine the functionality of a shower seat, the convenience of a commode seat and the transporation ease of a wheel chair. It shall be designed to fit in most standard toilet seats, equipped with 5" front castors and 24" rear wheels.

Dimensions:

(L) 100 cm x (W) 65 cm x (H) 11.5 cm
Seat width: 45 cm
Seat height: 47 cm
Seat depth: 41 cm
Backrest height: 38 cm
Height adjustable armrest: 18 / 20.5 / 23 / 25.5 / 28cm
Weight: 16.1 kg
Weight capacity: 120 kg



NOVA-0010

Etac Clean



ETAC-0015

Dimensions:

Depth: 56.6 cm (22.3")
Width: 50 cm (19.7")
Height: 102.9 cm (40.5")
Width between the arm supports: 43.5 cm (17")
Seat height: 49 cm (19.3")
Weight: 14 kg (30.9 lbs)
Weight capacity: 130 kg (287 lbs)

Etac Swift



ETAC-0019

Dimensions:

Total width: 56 cm (22")
Seat width: 54 cm (21¼")
Seat height min-max. 42-57 cm (16½-22½")
Width between the arm supports: 45 cm (17¾")
Weight: 5.4 kg (12 lbs)
Weight capacity: 130 kg (287 lbs)



PIN-0002

SC-101-U

width: 470 mm
depth: 470 mm
height: 675 - 778 mm
seat width: 470 mm
seat depth: 305 mm
seat height: 355 - 460 mm
weight: 2.5 kg
weight capacity: 100 kg



PIN-0019

SC-102-U

width: 483 mm
depth: 470 mm
height: 701 - 778 mm
seat width: 470 mm
seat depth: 305 mm
seat height: 380 - 457 mm
weight: 2.5 kg
weight capacity: 100 kg



SHIM-0007

DX Folding shower chair

width: 500 mm
depth: 450 - 520 mm
height: 675 - 790 mm
seat width: 380 mm
seat depth: 320 mm
seat height: 370 - 470 mm
weight: 3.9 kg
weight capacity: 100 kg



SHIH-0001

167B

width: 555 - 600 mm
depth: 520 - 540 mm
height: 645 - 745 mm
seat width: 396 mm
seat depth: 279 mm
seat height: 356 - 460 mm
weight: 2.7 kg
weight capacity: 113 kg



ETAC-0042

ETAC Easy

width: 450 mm
depth: 495 - 535 mm
Height: 420 - 570 mm
seat width: 400 mm
seat depth: 400 mm
weight: 2.8 kg
capacity: 150 kg



SHIH-0002

167D

width: 560 - 600 mm
depth: 520 - 540 mm
height: 645 - 745 mm
seat width: 396 mm
seat depth: 279 mm
seat height: 356 - 460 mm
weight: 3.2 kg
weight capacity: 113 kg



ETAC-0041

ETAC Smart Low

width: 455 - 460 mm
depth: 495 - 535 mm
Height: 410 - 415 mm
seat width: 430 mm
seat depth: 380 mm
weight: 2.98 kg
capacity: 150 kg



ETAC-0038

ETAC Relax

width: 530 mm
depth: 450 mm
depth (folded): 115 mm
Height (folded): 640 mm
seat width: 400 mm
seat depth: 450 mm
height (arm rest): 240 mm
weight: 4.6 kg
capacity: 125 kg



ETAC-0040

ETAC Edge Low

width: 490 - 500 mm
depth: 490 - 50 mm
Height: 345 - 420 mm
seat width: 450 mm
weight: 2.4 kg
capacity: 130 kg



PIN-0001

SC-100-U

width: 470 mm
depth: 396 mm
Height: 365 - 457 mm
seat width: 470 mm
seat depth: 396 mm
weight: 1.7 kg
capacity: 100 kg

ETAC My-Loo with brackets

width: 360 mm
depth: 400 mm
Height: 60 / 100 mm
weight: 2.1 kg
capacity: 190 kg

ETAC-0036 / ETAC-0037



133F Toilet Frame

installation range:
140 - 260 mm
width: 470 mm
depth: 620 mm
Height: 221 mm
weight: 1.8 kg
capacity: 113 kg



SHIH-0020

ETAC Fresh bath board

width: 360 mm
depth: 690 mm
Height: 40 mm
weight: 2.1 kg
capacity: 150 kg

ETAC-0018



151E Bathtub Grab Bar

width: 160 mm
depth: 285 mm
Height: 330 mm
Height (Grab): 249 mm
weight: 2 kg
capacity: 113 kg

SHIH-0003



Langham Height Adjustable Bath Step



DD-0020

width: 450 mm
depth: 350 mm
Height:
25 - 100 mm
capacity: 318 kg

Etac

Rex wal mounted toilet
arm support 70 cm

ETAC-0039

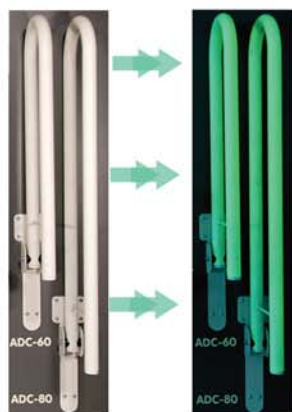


With stand ETAC-0068

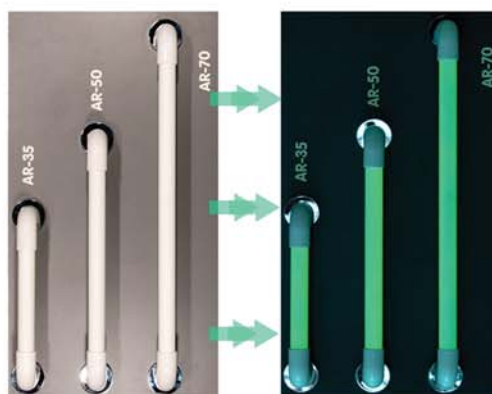


FORTA® Fortaluz

- Phosphorescent handles made of high quality materials.
- It absorbs light in a few minutes and then it is enlighten long enough to solve the problem.
- They are illuminated when a sudden blackout occurs.



60 / 80 cm



30 / 35 / 70 cm

Handy safety grab bar 30 / 40 / 60 cm



With an excellent lifting range: 37 – 179 cm the Molift Partner 255 allows easy lifting from the floor as well as high surfaces. The straight vertical column in combination with the fixed suspension provides excellent stability and maintains the user at a good distance from the column.

With a total weight of 42.5 kg the Molift Partner 255 is one of the lightest in its category, and combined with excellent construction design and wheel solution makes it very easy to maneuver with a safe working load of 255 kg. Equipped with a powerful NiMH-battery.

MOLI-0001 + MOLI-0002

1965

1285

690

1205

370-1790

N/A

42.5

225

mm

MINI Lifting hoist

Made
in Spain

- Compact design for easy manoeuvring
- Folds for storage
- Manual pedals to open chassis legs with ease
- Low clearance for easy access underneath beds
- Autonomy: Around 40 cycles
- Available users weight up to 130 kg

**FOR-0017**

1770

1036

584

889

401-1590

530

37

130

mm

Power lift 135 mini

Made
in Spain

- » Maximum load capacity: 135 kg.
- » Compact design.
- » Single castors with steel housing and double row bearings.
- » Electronic parts meet EN-60601-1 and EN-60601-1.2 standard.
- » Electric protection IP X4.
- » Audible low level battery alarm.
- » Control box with emergency stop button.
- » Integrated charger with 100-240V 50-60Hz entry.

**TECN-0001**

1810

1130

540

960

330-1540

490

33

135

mm

torneo® II



torneo® compact



AKSA-0001	999	550	871	898-1183	44	150
AKSA-0002	925	580	580	860-1175	35	150

RgoSling MediumBack Sling



Size: M / L
Capacity: 300kg
MOLI-0003 /
MOLI-0004

RgoSling HighBack Sling



Size: M / L
Capacity: 300kg
MOLI-0005 /
MOLI-0006

HighBack Sling



Size: M
Capacity: 150kg

FOR-0056



Size: M / L
Capacity: 150kg

FOR-0018 / FOR-0045



Size: M
Capacity: 200kg

TECN-0002

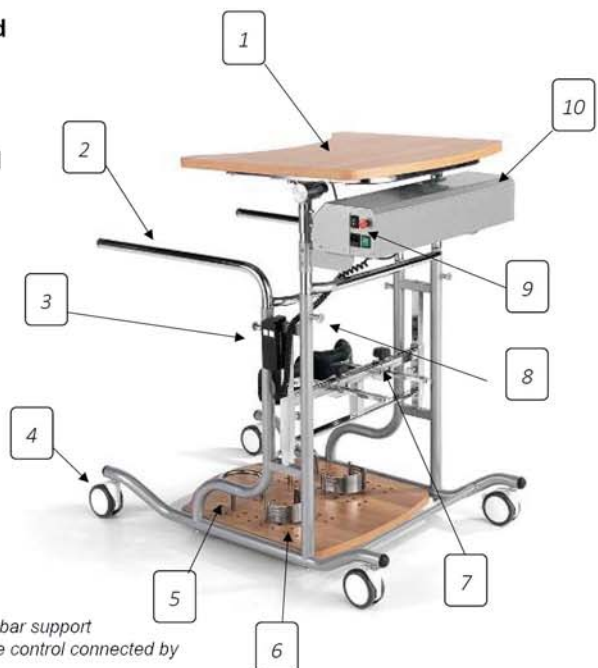


Size: M
Capacity: 200kg

VM-0213

Technical Features

- Adjustable size from medium to large for adults.
- Supporting frame with double columns of telescopic sliding for the independent height adjustment of the handrest rails and the table. Varnished with polyester and epoxypolyester powders.
- Base complete with 4 wheels D.100 mm for the transfer.
- Wooden platform in walnut finish with holes for fixing the heel stopper and the foot stopper.
- Wooden table in walnut finish adjustable in height, antero-posterior depth and inclination.
- Electric group for moving up and down the lift strap. Motor 230V-300W and electronic control board.
- Complete with wired push-button panel and power cable.
- Stroke-end user anterior button.
- Additional integrated button to control the ascent and descent.
- Emergency button.
- Table height adjustment assisted by gas springs.
- Max weight capacity 125 Kg.



- 1- Table
- 2- Handlebar support
- 3- Remote control connected by a wire
- 4- Pivoting brake wheels
- 5- Heel stoppers
- 6- Foot stoppers
- 7- Knobs to adjust the depth of the kneepads
- 8- Latch device to adjust the height of the table
- 9- Ignition and control panel
- 10- Electric actuator
- 11- hoisting sling



KSP tutto più semplice

etac



Etac Turner PRO



Description

Etac Turner PRO

Weight

Total weight
Maximum user weight (SWL)

Dimensions

Lower leg support height
Lower leg support width



Dimensions

800 - 1200 mm

7.2 kg
200 kg

150 mm
380 mm

200 440
kg lb

ETAC-0020

Molift Raiser

TRANSFER PLATFORM FOR ACTIVE TRANSFER



Molift	Cm	Inch	Item no.
Raiser	58x63x120	22.8 x 24.8 x 47.2	16090202

Material: Steel, plastic, aluminium, thermoplastic rubber

Total Weight: 14.2 kg (31.3 lbs)



Accessory

Safety strap – Raiser Strap

Provides support around the back or hips when standing up.

S/M Item no. **MOLI-0008**

L/XL Item no. **MOLI-0016**



MOLI-0015

SatinSheet In2Sheet

A complete in-bed system for turning and positioning



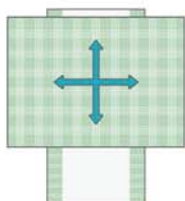
Tutorial

Intended Use

- In-bed system, whether independent or assisted user
- Turning in bed
- Positioning in bed
- Moving higher up in bed
- Can be used in combination with a hoist



IMME-0012



DrawSheet 4Direction

Add the 4Direction DrawSheet for a dependent user who needs assistance moving in all directions. The DrawSheets are designed to be used on top of the BaseSheet. They do not work on their own.



1. With the 4Direction, you can pull the user gently higher in bed with minimum effort. Its easy to use the in-bed system since it stays in the bed.



2. Repositioning to the side in bed is done with one carer pulling and the other pushing.

In2Sheet

Intended Use

- Incontinent user with reduced mobility
- Turning in bed
- Cannot be combined with the SatinSheet 2Direction Baseheet



IMME-0013

Tutorial



OneWayGlide

For controlled and easy positioning

Intended Use

- Positioning back in chair / wheelchair / day chair



IMME-0003

Place the Immedia OneWayGlide in the chair just in front of the seat.



1. Using the Immedia OneWayGlide eases repositioning when the user slides forward in the wheelchair.



2. To move backwards in the wheelchair the user must lean forward, hold the armrest and push towards the backrest using her arms and, if possible, legs.



3. When the user is upright again, the unique design of the Immedia OneWayGlide will prevent the user from sliding out of the chair.



IMME-0006

E-board (W25 x L60 cm)

A smaller and board that it easily carried and suitable for the more active and independent user.



IMME-0011

MiniBoard (W54 x L124 cm)

MiniBoard is suitable for transfer between bed and operating table, turning and positioning in bed.



IMME-0005

3B-Board (W23 x L77cm)

3B-board with a traditional curved shape. The board can be placed either curve forward or curve backward.



IMME-0008

SmartMove (W21 x L60 cm)

Intended use:

- Support stand up /sit down
- Support moving higher up in bed
- Moving back / forward in chair, wheelchair, etc
- Support transfer between bed, wheelchair, chair, etc



IMME-0002

2Move Transfer board (W50 x L190 cm)

Intended use:

- Bridges the gap when transferring between two supine positions
- Transfer between beds
- Transfer between bed and shower trolley
- Transfer between bed and stretcher, X-ray table, operating table



SupportBelt with handles

Waist: (S) 65-105cm
(M) 90-130cm

Handles: (S) 4 pcs
(M) 6 pcs

Intended use:

- Support stand up / sit down
- Support walking training
- Support transfer between bed, wheelchair, chair, etc.
- Transfer from wheelchair to toilet



(S) IMME-0010 /
(M) IMME-0007



IMME-0004

Easyturn 360°

Easyturn is a soft swivel cushion that makes it easier for the user to get in and out of a car or bed.

The Powerheart G5

- Fully automatic & semi-automatic versions
- 95J to 354J (adult)
- 420 shocks (typical) at 300VE
- 90 minutes of rescue data, multiple rescue functionality
- Cantonese & English (Voice & Text display)
- Automatic self-tests: Daily, weekly & monthly
- Dimensions: (H)9cm x (W)23cm x (D)30cm
- Weight: 2.6kg



The Powerheart G3 Elite

- Fully automatic & semi-automatic versions
- 95J to 351J (adult)
- 290 shocks (typical) at 300VE
- 60 minutes ECG data with event annotation, multiple rescue functionality
- Cantonese or English (Voice)
- Automatic self-tests: Daily, weekly & monthly
- Dimensions: (H)8cm x (W)31cm x (D)27cm
- Weight: 3.1kg



The Powerheart AED G3 Pro

- Semi-automatic with manual override
- ECG display
- 95J to 351J (adult)
- 290 shocks (typical) at 300VE
- 60 minutes ECG data with event annotation, multiple rescue functionality
- Cantonese or English (Voice)
- Automatic self-tests: Daily, weekly & monthly
- Dimensions: (H)8cm x (W)31cm x (D)27cm
- Weight: 3.2kg



iGo2 Portable Oxygen Concentrator



DD-0144

SmartDose™ continuously monitors and adapts to the patients breathing pattern and adjusts the oxygen therapy delivery according to activity.

The total amount of oxygen delivered per breath, per minute will increase or decrease as required.

In addition to the revolutionary SmartDose™ Technology the iGo®2 has the most advanced POC pressure triggers in today's market. This unique trigger sensitivity ensures accurate oxygen delivery with every breath, without delay.

Since a POC is designed for ambulatory use, quality and reliability is essential. The durable high-impact overmold casing provides an extra layer of protection to cope with the demands of everyday use.

Features

- Revolutionary SmartDose™ Technology automatically adjusts oxygen production & delivery in real time to meet patient demand
- Unmatched converter trigger sensitivity (0.05 cmH2O)
- Durable, high-quality overmold design provides an extra layer of protection against impact
- Federal Aviation Administration (FAA) compliant for in-flight use
- Patient user friendly - battery, LCD screen and unit controls are located on top of the concentrator and easily accessible while in the carry case
- Lightweight and easy to carry in its convenient over-the-shoulder carry case

TECHNICAL SPECIFICATIONS

Dimensions (H x W x D)	21.3cm x 8.9cm x 21.8cm
Weight	2.2kg
Oxygen output	90% +4/-3
Maximum O2 Production	1014 ml
Measured Sound Level	< 37 dBA (Setting 2) 20 BPM
Battery Run Time	min. 3.5 hours (Setting 2)
SmartDose	1d - 4d / 5
Oxygen Delivery Settings	1 to 5 (see following table)

Setting	Fixed Minute Volume per Setting (ml)	Bolus Volume 20 BPM (ml)
1	260	13.0
2	440	22.0
3	725	36.3
4	880	44.0
5	1014	50.7



Oxygen Concentrator



	Drive DeVilbiss 525KS 5L (DD-0065 + DD-0069)	Drive DeVilbiss 1025KS 10L (DD-0151 + DD-0069)	Aeroplus E 5L (KROB-0001)	Krober 4.0 5L (KROB-0002)
Origin	 MADE IN USA	 MADE IN USA	 Made in Germany	 Made in Germany
Flowrate	0.5 to 5 l/min	2 to 10 l/min	0.5 to 5 l/min	0.1 to 5 l/min
Sound power level	40dBA (50Hz)	57 dBA	40dBA	31 dBA
Oxygen Percentage	1-5 LPM=93% (+/-3%)	2-10 LPM=93% +3%/-6%	1-3 LPM=95% (-3%) 3-4 LPM=93% (+/-3%) 4-5 LPM=90% (+/-3%)	1-4 LPM=93% (-3%) 4-5 LPM=90% (+/-3%)
Max. outlet pressure	58.6 kPa (+/- 3.5)	138 kPa (+/- 7)	60 kPa	35 kPa
Low Oxygen Indicator	< 82% low oxygen	< 82% low oxygen	< 82% low oxygen	< 82% low oxygen
Ambient operating conditions	5 to +35 °C	5 to +35 °C	5 to +40 °C	5 to +40 °C
Operating voltage	220-230V~, 50Hz, 1 55Amp	220-230V~, 50Hz, 1 55Amp	220-230V, 50-60Hz	220-230V, 50-60Hz
Power Consumption	387W	664W	300W	280W
Classification	Class 2, Type B Applied Part, IP21	Class 2, Type B Applied Part, IP21	Ila, rule 11	Ila, rule 11
min. recommended volume	0.5 l/min	2 l/min	0.5 l/min	0.1 l/min
max. recommended volume	5 l/min	10 l/min	5 l/min	5 l/min
Storage Conditions	-25 to +70 °C	-25 to +70 °C	-25 to +70 °C	-25 to +70 °C
Dimensions (H x W x D)	H62.2 cm x W34.2 cm x L30.4 cm	H62.2 cm x W34.2 cm x L30.4 cm	H62.5 cm x W30 cm x L40 cm	H53.5 cm x W20.3 cm x L52 cm
Weight	16.3 kg	19 kg	17.5 kg	16 kg

Handheld Pulse Oximeter

Model: SA300

WORLD'S FIRST
CHECK OF
ARTERY CONDITION
WITH SpO₂ & PULSE RATE
PULSE OXIMETER



ROSS-0020

ACT (Artery Check Technology)

ACT (Artery Check Technology) analysis the pulse and SpO₂ signals and determines the actually prevailing stiffness of the artery (Artery Condition). ACT further comprehensively classifies the arterial condition into 6 levels and presents the result by an intuitive graphical visualisation. Pulse rate, SpO₂ and the artery condition are available at your fingertip!

Pulse Oximeters with ACT detects

- Artery Condition
- SpO₂
- Pulse Rate



Artery condition is associated with the potential presence of the following diseases:

- Arteriosclerosis
- Peripheral circulation disorder
- A wide range of cardiovascular diseases

Monitoring your arterial constriction condition with Rossmax ACT-embedded Pulse Oximeter allows an early risk assessment for wide-spread clinical cardiovascular disorders. By this non-invasive technique both, the progression as well as the actual status of pathological arterial perfusion is recognized. In addition, Rossmax offers the PARR Technology for Blood Pressure Monitors, which is a world unique stroke screening technology by distinction of pulse arrhythmia. Together with ACT Rossmax offers the total solution to monitor your health and evaluate most severe risk factors.

- Artery Check Technology (ACT) embedded
- Instant readings of SpO₂, Pulse Rate and artery condition in 1 minute
- Big 2.4" color TFT display
- Personal SpO₂, Pulse Rate, Memory Interval thresholds setting
- Shielded Design blocks Ambient Light
- Biocompatibility & Anti-Allergic Design
- Alarm function
Device delivers audible warning when measurement result exceeds the SpO₂/Pulse Rate thresholds previously set.
- Silent mode
Disables the beep sound during the measurement by pressing the "Sound" button.
- Up to 999 Memories
Could be programmed with 3 intervals: 10 / 30 / 60 seconds
- Bluetooth® Transmission
- Pulse Strength Indicator
- Dual power source
- Protection pouch



Artery Check Technology



%SpO₂ & Pulse Rate



2.4" Color Display



High/Low SpO₂, PR & Memory Interval Setting



Shielded Design blocks Ambient Light



Biocompatibility & Anti-Allergic Design



Alarm & Sound Off



Up to 999 memories



Pulse Strength Indication



PPG/ACT Waveform



Battery and AC Adaptor



Protection Pouch



Bluetooth® Transmission

The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use of such marks by Rossmax International Ltd. is under license. Other trademarks and trade names are those of their respective owners.

Specification

Measurement Range | SpO₂: 35%~100%; PR: 30~250 bpm

Precision | SpO₂: 70%~100%; ±2%; 35%~69% (unspecified); Pulse rate: 30~250bpm; ±3

SpO₂ Accessory | Adult Probe Included, Pediatric / Neonatal Probe Optional

Power Supply | 4 x "AA" Alkaline / AC Adaptor

Model	Qty per carton	Carton volume
SA300	10 pcs	0.055 cbm/ctn

- Storage temperature: -25°C - 70°C (-13°F - 158°F)
- Relative humidity: 15% - 90% (no condensing)
- Atmospheric Pressure: 700 to 1060 hPa



rossmax

Ross-0014

SA210 Handheld Pulse Oximeter

Personal SpO₂, Heart Rate,
Memory Interval thresholds setting
Up to 288 Memories
Biocompatibility protection
Pulse Strength Indicator
SpO₂ Measurement Range:
35% to 100%
Accuracy: 70% to 100% $\pm$ 2%
Pulse Rate Measurement Range:
30 to 250 BPM $\pm$ 3
Weight: 0.15 kg
Dimension : 14.5 X 7.25 X 2.25 cm



rossmax SB210

ROSS-0035

Artery Check Technology (ACT) embedded

Bluetooth® Transmission
Shielded Design blocks Ambient Light
Biocompatibility & Anti-Allergic Design
Two way, two color OLED display
Cord attached
SpO₂ Measurement Range:
35% to 99%
Accuracy: 70% to 99% $\pm$ 2%
Pulse Rate Measurement Range:
30 to 250 BPM $\pm$ 3
Weight: 37 g
Dimension : 6.35 X 3.4 X 3.5 cm



NISS-0004

NISSEI BO-750

SpO₂ Measurement Range:
0% to 100%
Accuracy: 70% to 100% $\pm$ 3%
Pulse Rate Measurement Range:
30 to 240 BPM $\pm$ 3
Weight: 37 g
Dimension : 6 X 3.5 X 3.2 cm



ROSS-0034

rossmax HC700

Temple mode: 34~42.2°C (93.2~108°F)
Object mode: 0~99.9°C (32~199.9°F)
9 memories
°C / °F Switchable
Weight: 141.5 g (without battery)
Size 10.4cm(L) x 5.2cm(w) x 15.7cm(H)
Auto shutdown 6 sec.
IP Classification IP22 Protection



ACCU-0006

rossmax RB600

Ear Thermometer
1 Second measurement
Fever alarm
9 memories
Temperature range:
Max.: 42.2 °C (107.96 °F)
Min.: 34 °C (93.2 °F)
°C / °F Switchable
PLUG & SECURE probe cover
Weight: 53 g



ACCU-0008

rossmax HB500

Non-Contact thermometer
range:
Max.: 42.2 °C (107.96 °F)
Min.: 34 °C (93.2 °F)
Object temperature
range:
Max.: 99.9 °C (199.9 °F)
Min.: 0 °C (32 °F)
1 Second measurement
Fever alarm
9 memories
°C / °F Switchable
Weight: 65 g

Fully Automatic Blood Pressure Monitor

TM-2657P Specifications



AND-0014

**Clinically
Validated**

Model name	TM-2657P
Measurement method	Oscillometric
AC power supply unit	Switching 100-240V AC 50-60Hz
Protection against electrical shock	Class I, Type B
Pressure display range	0-299 mmHg
NIBP measurement range	SYS 40-270 mmHg, DIA 20-200 mmHg, Pulse 30-240 bpm
Measurement accuracy	Pressure: ± 3 mmHg Pulse: $\pm 5\%$
NIBP clinical test	BS EN1060-4:2004, BHS:1993, ± 5 mmHg SD: 8 mmHg
Cuff fastening method	Torque Controlled Belt drive Method (TCBM)
External dimensions	241(W)x324(H)x390(D)mm (9.5(W)x13.0(H)x15.4(D))inches
Weight	Approx. 5.5 kg (12.1lb)
Applicable arm circumference	7inches(18.0cm) to 13.8inches (35.0cm)
Cuff size	125x300mm (4.9x11.8inches)
Display type	3-digit display by LED
Systolic (SYS)	
Diastolic(DIA)	
Pulse rate(PUL)	
Counting function	Display of number of measurements to date: up to 999,999 times
Applied pressure	Automatic inflation by air pump
Pressure detection method	Capacitance type pressure transducer
Operating conditions	Temperature: 10-40 °C humidity: 30-85% RH, no condensing
Transport/Storage conditions	Temperature: -20-60 °C humidity: 10-95% RH, no condensing
Safety device (Electrical)	Quick release when START/STOP button is pressed Quick release when FAST STOP button is pressed
Clock function	Clock Display, Date & Time (2015 ~ 2050)



ACCU-0003

Accumed K150

Smart Sense Technology
Hypertension Risk Indication
Irregular Heartbeat Detection (IHB)
90 Memories



ACCU-0004

Accumed BR705

Smart Sense Technology
Movement Detection
Hypertension Risk Indication
Irregular Heartbeat Detection (IHB)
120 Memories for 2-users



OMRO-0052

Omron HEM-6161

Cuff Wrapping Guide
IntelliSense Technology
Body Movement Detection
Blood pressure level indicator
Irregular Heartbeat Detection (IHB)
Measurement Posture Guide
Average for last 3 readings
30 Memories with date and time



FORA-0002

FORA TD-3124

Made in Taiwan
Clever inflation technology
Large LCD display design
Irregular Heartbeat Detection (IHB)
100 sets of memory



NISS-0009

Nissei DSK-1011J

Made in Japan
Large LCD display design
Body Movement Detection
Irregular Heartbeat Detection (IHB)
120 Memories for 2 users



ACCU-0002

Accumed AU941f

Body Movement Detection
Blood pressure level indicator
Irregular Heartbeat Detection (IHB)
Average for last 3 readings
120 Memories for 2 users



ACCU-0022

Accumed C5

Body Movement Detection
Blood pressure level indicator
Irregular Heartbeat Detection (IHB)
Aldosterone-to-renin ratio (ARR)
Atrial Fibrillation (AFib)
Measurement Posture Guide
Average for last 3 readings
120 Memories with date and time for 2 users



OMRO-0013

Omron HEM-1000

Ergonomically designed cylindrical cuff
Irregular Heartbeat Detection (IHB)
Average of Last 3 Readings
Sitting posture and body movement detection
180 Memories with date and time for 2 users



AND-0027

AND UA-654MR

Made in Japan
Irregular Heartbeat Detection (IHB)
Blood pressure level indicator
60 Memories with date and time



ACCU-0023

Accumed GB102

White enamel 300 mmhg
non - stop pin manometer
Single head stethoscope
Chrome-plated Brass Air Release Valve
Latex free cuff



ACCU-0015

Accumed GD102

White enamel 300 mmhg
non - stop pin manometer
Latex free cuff

New Aspiret

- * Main Applications: ENT, Home care, Room/ Ward, Tracheostomy
- * Power feeding: 230V-50Hz
- * ISO 10079-1 Classification: HIGH VACUM / LOW FLOW
- * Max vacuum (adjustable): -0.75 bar -75 kPa -563 mmHg
- * Max free air flow rate: 151/min
- * Noise level: 59.6 dBA
- * Duty cycle: Non-stop operation
- * Weight: 2.2 kg, dimension (cm): 23 x 19 x 16



CAMI-0002

New Askir 230/12V BR (Portable)

- * Main Applications: Emergency dept., Home care, Patient transfer, Room/ Ward, Tracheostomy, Veterinary
- * Power feeding: 100-240V-50/62Hz-100VA
- * Internal rechargeable Pb battery: Autonomy 60 min - recharging time 240 min
- * ISO 10079-1 Classification: HIGH VACUM / LOW FLOW
- * Max vacuum (adjustable): -0.75 bar -75 kPa -563 mmHg
- * Max free air flow rate: 161/min
- * Noise level: 63 dBA
- * Duty cycle: Non-stop operation (by mains only)
- * Weight: 3.5 kg, dimension (cm): 35 x 21 x 18



CAMI-0001

Askir 36 BR (Portable)

- * Main Applications: Ambulance car, Emergency dept., Home care, Patient transfer, Room/ Ward, Tracheostomy, Veterinary
- * Power feeding: 100-240V-50/62Hz-100VA;
- * Internal rechargeable Pb battery: Autonomy 60 min - recharging time 240 min
- * ISO 10079-1 Classification: HIGH VACUM / LOW FLOW
- * Max vacuum (adjustable): -0.75 bar -75 kPa -563 mmHg
- * Max free air flow rate: 161/min
- * Noise level: 63 dBA
- * Duty cycle: Non-stop operation (by mains only)
- * Weight: 3.5 kg, dimension (cm): 35 x 21 x 18



CAMI-0016

New Askir 30

- * Main Applications: Endoscopy, Gastroenterology, General surgery, Home care, Obstetrics, Room/ Ward, Veterinary
- * Power feeding: 230V-50Hz
- * ISO 10079-1 Classification: HIGH VACUM / HIGH FLOW
- * Max vacuum (adjustable): -0.80 bar -80 kPa -600 mmHg
- * Max free air flow rate: 401/min
- * Noise level: 60.5 dBA
- * Duty cycle: Non-stop operation
- * Weight: 2.2 kg, dimension (cm): 35 x 21 x 18



CAMI-0022

New Hospivac 400

* Main Applications: Emergency dept., General surgery, Gynecology, Liposuction, Neurosurgery, Obstetrics, Operating theatre, Dental practice

* Power feeding: 230V-50Hz

* ISO 10079-1 Classification: HIGH VACUM / HIGH FLOW

* Max vacuum (adjustable): -0.90 bar -90 kPa -675 mmHg

* Max free air flow rate: 90l/min

* Noise level: 46.4 dBA

* Duty cycle: Non-stop operation

* Weight: 20 kg, dimension (cm): 46 x 85 x 42



CAMI-0011

accumed

Portable



NF60

ACCU-0010

Power : AC100~240V, 50~60Hz

Power Consumption : < 12 W

Sound Level : < 55 dBA (1 meter away from NF60)

Compressor Pressure Range : > 16 psi (110 kPa)

Operating Pressure Range : > 8 psi (55 kPa)

Operating Flow Range : > 2.0 lpm

Operating Humidity Range : ≤ 90% RH

Operating Atmospheric Pressure Range : 700-1060 hPa

Dimension (mm) : 63.1(L) X 63.9(W) X 153(H)

Weight : 302.0g (without accessories)

Medication Capacity : 5ml(cc)

Particle Size (MMAD) : < 3.0μm

Average Nebulization Rate : Fully open Valve : > 0.2ml/min(0.9% Saline Solution)

Closed Valve : > 0.08ml/min(0.9% Saline Solution)



Miko

CAMI-003

Power : 230V -50Hz

Power consumption : 170VA

Max pressure : 2.2 bar 32 psi 220 kPa

Operating pressure : 0.95 bar 13.8 psi 95 kPa

Max air flow : 12l/min

Operating air flow : 4.8l/min

Neb-rate with 4ml solution : 0.35ml/min

Mass median aerodynamic diameter : 2.44μm (MMAD)

Respirable fraction (<5μm) : >80%

Noise level : Approx. 56 dbA

Weight : 1.45 kg

Dimension (mm) : 140 X 170 X 110



Maxi pro BE2021



BELL-0007

Features:

Digital audio-Clear and natural sounding speech with low latency and no distortion.

Qualcomm® aptX™ LL powered-Connects to your mobile directly via Bluetooth and your television via the Maxi Pro TV streamer.

Made for hearing aids-Works with all telecoil equipped hearing aids. (Neck loop accessory required)

Dimension: 140×27×45 mm

Weight: 127g, 4.3 oz.

Battery power: 2 x 3.7V 750 mAh Li-on

Operating time: Up to 70 h

Power consumption: 18 mA

Frequency Range

Microphone: 20Hz - 8kHz

Bluetooth: 20Hz - 20kHz



Mino BE2030



BELL-0002

Features:

Fully digital-Clear and noise-free sound.

Zoom microphone-Useful in busy surroundings.

Built in Telecoil-For theaters and cinemas.

Long lasting power-Up to 30 hours per charge.

Dimension: 99×48×22 mm

Weight: 74 g, 2.62 oz.

Power & Battery: Rechargeable Li-ion battery

Operating time: up to 29 hours

(With included light weight battery)

Charging time: 4 hours (With included light weight battery)

Operating time: Up to 70 h

Frequency Range: 40Hz - 10kHz

Model Name	Signia Fast P (SIGN-0002)	Signia Run P (SIGN-0003)
Type	Behind The Ear	Behind The Ear
Suitable For	Mild To Severe	Mild To Severe
Maximum Power Output	130 dB	132dB
Frequency range	110-6000Hz	110-6000Hz
Power Features		
Power Source	Battery	Battery
Battery Type	Zinc_air 13	Zinc_air 13
Number of Batteries	1	1
Control Features		
Volume Control	Yes	Yes
Volume Control Type	Button	Button
Additional Features		
Noise Block	Yes	Yes
Dimensions		
Height	38 mm	38 mm

RESISTIVE BAND



PEACH (EXTRA LIGHT)	BLUEBERRY (HEAVY)
ORANGE (LIGHT)	PLUM (EXTRA HEAVY)
LIME GREEN (MEDIUM)	GRAY (SUPER HEAVY)

MINI LOOP BAND



PEACH (EXTRA LIGHT)	LIME GREEN (MEDIUM)
ORANGE (LIGHT)	BLUEBERRY (HEAVY)

SUPER LOOP BAND



ORANGE (LIGHT)	BLUEBERRY (EXTRA HEAVY)
CHERRY (HEAVY)	PLUM (ULTIMATE)

RESISTIVE TUBING



PEACH (EXTRA LIGHT)	BLUEBERRY (HEAVY)
ORANGE (LIGHT)	PLUM (EXTRA HEAVY)
LIME GREEN (MEDIUM)	GRAY (SUPER HEAVY)

GYMBALL



ORANGE (55cm)	BLUEBERRY (75cm)
LIME GREEN (65cm)	

MINI BALL



LIME GREEN (22cm)	BLUEBERRY (26cm)
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HAND EXERCISER



PEACH (EXTRA SOFT)	ORANGE (SOFT)	LIME GREEN (MEDIUM)	BLUEBERRY (FIRM)
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PUTTY



BALANCE CUSHION



LIME GREEN	BLUEBERRY
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Sanctband™
Better in Everyway

COMPREFloss™

Sanctband Active EVA Foam Roller



Color: Black
Size: 15cm (D) x 30cm (L)

Sanctband Active EXERCISE MAT



W60 x L180 x T1.5cm (Blue)/
W58 x L142 x T2cm (Grey)

Sanctband Active Spidercord X



Developed in collaboration with:
Sven Kruse
World renowned Sports Physiotherapist

Sanctband, in collaboration with the renowned sports physiotherapist Sven Kruse, has developed a flossband set comprising of 4 different strengths and 3 widths based on his **EASYFLOSSING**-concept. During Flossing, these natural rubber bands are tightly and firmly wrapped around the part of the body to be treated or at the joint.

LIME GREEN (LIGHT)	PLUM (HEAVY)
BLUEBERRY (MEDIUM)	GRAY (EXTRA HEAVY)

ORANGE Light
BLUEBERRY Strong
CHERRY Medium
PLUM Extra Strong

Power Squat 200

High quality powder coated steel frame
Adjustable 6 resistance level
Adjustable height of seating roller by set clamp
Plastic massage seating roller
The roller can be rotated, and the inside and outside of the thigh can be massaged.
Two durable resistance rubber band
Ensure users are safe and worry free (four safety positions in total)
Easy to assemble, easy to fold, save space

ENIG-0003



FPE Foldable Mini Exercise Bike



L44 cm x W38 cm x H42 cm
Folded:
L38 cm x W27 cm x H15.5 cm
Weight 2 kg

ENIG-0004

Adjustable incline board

Made in Taiwan
Made of hard wood
Size: L38.5 X W26.8 X H6-23 cm
Non-slippery massage surface
Angle inclination: 18° / 23° / 31°
Max. user weight: 100 kg



YEKE-0001



HCEF100

Foam cervical collar

Size	DIM	NECK
S	7.5 X 47 cm	28 - 40.6 cm
M	10 X 50.8 cm	33 - 45.7 cm
L	11.4 X 57 cm	38 - 50.8 cm
XL	12.7 X 58.4 cm	43.2 - 55.9 cm



HHEN100A

Chin Belt

Size:

One size fits all



RCEP110

Cervical Collar Support

Size	NECK
S	28 - 40.6 cm
M	33 - 45.7 cm
L	38 - 50.8 cm



RWAT810

6" PULLEY-PANEL PELVIC BELT

Size	WAIST
S	65 - 85 cm
M	75 - 95 cm
L	85 - 105 cm
XL	95 - 115 cm



RWAE910

10" DOUBLE-TENSION SACRO-LUMBAR SUPPORT

Size	WAIST
S	65 - 85 cm
M	75 - 95 cm
L	85 - 105 cm
XL	95 - 115 cm



HWA0511

Movfit 3D 12" Compression Sarco-Lumbar Support

Size	WAIST
M	80 - 95 cm
L	90 - 105 cm
XL	100 - 115 cm



MWAE710

10.3" INFRARED WAIST SUPPORT

Size	WAIST
S	97 - 112 cm
M	112 - 127 cm
L	127 - 142 cm
XL	142 - 157 cm



RWAE800

9" PULLEY-PANEL SACRO-LUMBAR SUPPORT

Size	WAIST
S	65 - 85 cm
M	75 - 95 cm
L	85 - 105 cm
XL	95 - 115 cm



RWAE510

Magnetic Elastic Industrial Back Support

Size	WAIST
S	65 - 85 cm
M	75 - 95 cm
L	85 - 105 cm
XL	95 - 115 cm



HCLF1000B

Foam Clavicle Support

Size:

One size fits all



HCLT100

Clavicle Support

S	78 - 86 cm
M	84 - 92 cm
L	90- 98 cm
XL	97 - 107 cm



HWAF1000P

Pro-pregnancy Belly Belt

Size:
One size fits all



HHPE100

Hernia Aid

S	76 - 89 cm
M	89.5 - 104 cm
L	104.5 - 117 cm



HEL0200

Compression Elbow Support

S	23 - 25 cm
M	25 - 28 cm
L	28 - 31 cm
XL	31 - 34 cm



MELE400

Infrared Compression Elbow Support

S	23 - 25 cm
M	25 - 28 cm
L	28 - 31 cm
XL	31 - 34 cm



SELN8110A

Tennis Elbow Wrap

Size:
One size fits all



HPA0300

Compression Palm Support

S	14 - 16.5 cm
M	16.5 - 19 cm
L	19 -21.6 cm
XL	21.6 - 25.4 cm



HWR0300

Compression Wrist Support

S	14 - 16.5 cm
M	16.5 - 19 cm
L	19 -21.6 cm
XL	21.6 - 25.4 cm



RWRN611

Wrist / Thumb Support with Stay

S	12.7 - 15.3 cm
M	15.3 - 17.8 cm
L	17.8 - 20.3 cm
XL	20.3 - 25.4 cm



MPAE400

INFRARED COMPRESSION PALM SUPPORT

S	14 - 16.5 cm
M	16.5 - 19 cm
L	19 -21.6 cm
XL	21.6 - 25.4 cm



RWRE100

Universal Elastic Wrist Splint

S	14 - 16.5 cm
M	16.5 - 19 cm
L	19 - 21.5 cm
XL	21.5 cm up



MWRF1000A

Bio-Energy Wrist Wrap

Size:
One size fits all



HART100

Arm Sling

	DIM	Forearm
S	15 X 39 cm	38 - 43 cm
M	18 X 45.5 cm	43 - 48 cm
L	20 X 49.5 cm	48 - 53 cm
XL	23 X 54.4 cm	53 - 58.5 cm



HFOS750

Gel Toe Shield

	Length	Diameter
S	3 cm	22 cm
L	3 cm	30 cm



HKN0200

Compression Knee Support

S	33 - 35 cm
M	35 - 38 cm
L	38 - 43 cm
XL	43 - 51 cm



MKNE400

INFRARED COMPRESSION KNEE SUPPORT

S	30.5 - 33 cm
M	33 - 38 cm
L	38 - 43 cm
XL	43 - 51 cm



MKNF1000A

Bio-energy Support

Size:
One size fits all



RKNP100A

Rom knee brace

Size:
One size fits all



SKNN8020A

Patella Brace With Silicone Pad

Size:
One size fits all



MANF1000A

INFRARED ANKLE SUPPORT

Size:
One size fits all



HAN0200

Compression Ankle Support

S	17.8 - 20.3 cm
M	20.3 - 25.4 cm
L	25.4 - 30.5 cm
XL	30.5 - 35.6 cm



MANE400

INFRARED COMPRESSION
ANKLE SUPPORT

S	15 - 18 cm
M	18 - 20 cm
L	20 - 25 cm
XL	25 - 30 cm



HFOS101

Silicone Heel Cup Posted
(Lateral Dot)

S	up to 35
M	35 - 38
L	39 - 41
XL	42 - up



HFOS300

Silicone Full Insole with
Ark Elevation

S	37 - 39
M	39 - 40
L	41 - 42
XL	43 - 44



HFOS400

Silicone Metatarsal Pad
For High Heel Shoes

	Leung	Width
S	70 mm	56 mm
M	88 mm	67 mm



HFOS520

Silicone Hammer Toe
Crest, Right and Left

	Leung	Width	Thickness
S	57 mm	20 mm	8 mm
M	65 mm	22 mm	10 mm
L	73 mm	24 mm	12 mm



HFOS500

Silicone Metatarsal Cushion,
Clip-on style, Right and Left

S / M	up to 40
L / XL	41 - up



HFOS540

Silicone Bunion Shield

Size:
S / M ; L / XL



HFOS710

Silicone Toe Separators

	Leung	Width	Thickness
S	32 mm	22 mm	5 mm
M	42 mm	28 mm	6 mm
L	50 mm	30 mm	8 mm



HFOS820

Hallux Valgus Nighttime
Splint, Right and Left

Size:
S / M / L



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