

OMEGA A1 POWER



S.A.M FOLDING POWER / SCOOTER



USE:	<input type="checkbox"/> Active	<input checked="" type="checkbox"/> Med-Active	<input type="checkbox"/> Passive
ENVIRONMENT:	<input checked="" type="checkbox"/> Indoor	<input type="checkbox"/> Indoor/Outdoor	<input type="checkbox"/> Outdoor/Indoor
ACTIVITY LEVEL:	<input type="checkbox"/> High	<input checked="" type="checkbox"/> Medium	<input type="checkbox"/> Low
ADJUSTABILITY:	<input checked="" type="checkbox"/> Folding	<input checked="" type="checkbox"/> Back-height	<input type="checkbox"/> Back angle
	<input type="checkbox"/> Seat angle	<input type="checkbox"/> COG	<input type="checkbox"/> Q/R wheel
CONFIGURABILITY:	<input checked="" type="checkbox"/> TAB	<input checked="" type="checkbox"/> Full arm	<input checked="" type="checkbox"/> E/leg rest
	<input checked="" type="checkbox"/> H/Adj arm	<input checked="" type="checkbox"/> 8 x 2"	<input type="checkbox"/> S/depth

USE:	<input type="checkbox"/> Active	<input checked="" type="checkbox"/> Med-Active	<input type="checkbox"/> Passive
ENVIRONMENT:	<input type="checkbox"/> Indoor	<input checked="" type="checkbox"/> Indoor/Outdoor	<input type="checkbox"/> Outdoor/Indoor
ACTIVITY LEVEL:	<input type="checkbox"/> High	<input checked="" type="checkbox"/> Medium	<input type="checkbox"/> Low
ADJUSTABILITY:	<input checked="" type="checkbox"/> Folding	<input type="checkbox"/> Back-height	<input type="checkbox"/> Back angle
	<input type="checkbox"/> Seat angle	<input type="checkbox"/> COG	<input type="checkbox"/> Q/R wheel
CONFIGURABILITY:	<input type="checkbox"/> TAB	<input type="checkbox"/> Full arm	<input type="checkbox"/> E/leg rest
	<input type="checkbox"/> H/Adj arm	<input type="checkbox"/> 8 x 2"	<input type="checkbox"/> S/depth

NAME	OMEGAA1 POWER	S.A.M Folding Power / Scooter
PRODUCT CODE	A1POW	SMH-S19
SIZE	12", 14", 16", 18", 20", 22"	16"
FRAME	MILD STEEL FOLDING	DURABLE ALUMINIUM CHASSIS AND TILLER
BATTERIES	2X36AH/12 VOLT	24V 11.5AH LI-POLYMER
MOTOR	250W	4 POLE 270W
CASTORS	8X2" FOAM FILLED GRAY	7" X 1.6"
SPEED & RANGE	6KM/H, 20KM IDEAL CONDITIONS	20KM
REAR RIMS & TYRES	121/2 X 21/4 ALUMINIUM RIM 121/2 X 21/4 FOAM FILLED TYRE	
ARMS & FOOT	HEIGHT ADJUSTABLE DESK ARM	
UPHOLSTERY	BLACK REINFORCED NYLON – TAB	
ADJUSTABILITY	HEIGHT ADJUSTABLE BACKREST	ADJUSTABLE TILLER HEIGHT
GRADIENT	12 DEGREES	
CONTROLS	DYNAMIC SHARK – REMD01B POWER MODULE – PMB50	S-DRIVE 48AMP (S-DRIVE 70 AMP OPTION)
LOAD CAPACITY	LOAD CAPACITY – 120KG GROSS WEIGHT – 65KG	LOAD CAPACITY - 115KG GROSS WEIGHT W/O BATTERY - 24KG
PACKING	BATTERIES – 25KG BOX 1 – 34X80X82CM BOX 2 – 32X35X27CM	

CTM MID-WHEEL DRIVE POWER



Features

- * Maximum Speed: 6.7kmph / 4.2 mph
- * Capacity: 136kg / 300lbs
- * Full Coli – Over suspension
- * Strong and Responsive Front and Rear Caster Keep you SAFELY on course

CTM REHAB POWER (STANDARD, WITH TILT, BED TYPE)



HS-7200B ELEVATING + BED TYPE

Features

- * Maximum Speed: 8kmph/5mph
- * Weight Capacity: 7200: 7200T: 162kg / 357lbs
- * 7200B: 136kg / 300lbs
- * Suspension System
- * Standard 75ah Batteries and Easy Accessible Design
- * Manual Tilting and Adjustable Back Angle
- * Height Adjustable / Flip Up Armrests



USE:	<input type="checkbox"/> Active	<input checked="" type="checkbox"/> Med-Active	<input type="checkbox"/> Passive
ENVIRONMENT:	<input checked="" type="checkbox"/> Indoor	<input type="checkbox"/> Indoor/Outdoor	<input type="checkbox"/> Outdoor/Indoor
ACTIVITY LEVEL:	<input type="checkbox"/> High	<input type="checkbox"/> Medium	<input checked="" type="checkbox"/> Low
ADJUSTABILITY:	<input type="checkbox"/> Folding	<input type="checkbox"/> Back-height	<input checked="" type="checkbox"/> Back angle
	<input type="checkbox"/> Seat angle	<input type="checkbox"/> COG	<input type="checkbox"/> Q/R wheel
CONFIGURABILITY:	<input type="checkbox"/> TAB	<input type="checkbox"/> Full arm	<input type="checkbox"/> E/leg rest
	<input type="checkbox"/> H/Adj arm	<input type="checkbox"/> 8 x 2"	<input type="checkbox"/> S/depth

USE:	<input checked="" type="checkbox"/> Active	<input type="checkbox"/> Med-Active	<input type="checkbox"/> Passive
ENVIRONMENT:	<input type="checkbox"/> Indoor	<input type="checkbox"/> Indoor/Outdoor	<input checked="" type="checkbox"/> Outdoor/Indoor
ACTIVITY LEVEL:	<input type="checkbox"/> High	<input checked="" type="checkbox"/> Medium	<input type="checkbox"/> Low
ADJUSTABILITY:	<input type="checkbox"/> Folding	<input checked="" type="checkbox"/> Back-height	<input type="checkbox"/> Back angle
	<input checked="" type="checkbox"/> Seat angle	<input type="checkbox"/> COG	<input type="checkbox"/> Q/R wheel
CONFIGURABILITY:	<input checked="" type="checkbox"/> TAB	<input type="checkbox"/> Full arm	<input checked="" type="checkbox"/> E/leg rest
	<input checked="" type="checkbox"/> H/Adj arm	<input type="checkbox"/> 8 x 2"	<input type="checkbox"/> S/depth

NAME	CTM MID-WHEEL DRIVE POWER
PRODUCT CODE	Hs2850
OVERALL LENGTH WIDTH	995MM / 39" 610MM / 24"
WEIGHT W/ BATTERIES	80KG / 176LBS
MAX. SPEED	6.7 KMPH / 4.2 MPH
WEIGHT CAPACITY	136KG / 300LBS
GROUND CLEARANCE	60MM / 2.4"
GRADE CLIMBABLE	6 DEGREES
CURB CLIMBING	40MM / 1.6"
TURNING RADIUS	620MM / 24.4"
SEAT WIDTH	420~475~500MM / 17.7"~18.7"~19.6"
ARMREST HEIGHT	225~250~270MM / 8.9"~9.8"~10.6"
DRIVE TRAIN	2-MOTOR MID-WHEEL DRIVE
MOTOR SIZE	420W 4900 RPM
TRAVEL RANGE	20KM / 12.4 MILES
SEAT TYPE	PADDED, BREATHABLE, BALLISTIC NYLON BACK REST

NAME	CTM REHAB POWER
PRODUCT CODE	HS7200T
SEAT WIDTH	16", 18", 20"
BACKREST	ANGLE ADJUSTABLE
CASTOR	9" PNEUMATIC
REAR WHEEL	14" PNEUMATIC
BATTERIES	SEALED 50 A/H
ARMS	FLIP BACK HEIGHT & WIDTH ADJUSTABLE
FOOTREST	REMOVABLE
FRAME	FIXED MILD STEEL
OPTION	TILT IN SPACE

ALPHA A6 POWER WITH TILT

DELTA A7 POWER WITH SEAT ELEVATE



USE:	<input type="checkbox"/> Active	<input checked="" type="checkbox"/> Med-Active	<input type="checkbox"/> Passive
ENVIRONMENT:	<input checked="" type="checkbox"/> Indoor	<input type="checkbox"/> Indoor/Outdoor	<input type="checkbox"/> Outdoor/Indoor
ACTIVITY LEVEL:	<input type="checkbox"/> High	<input type="checkbox"/> Medium	<input checked="" type="checkbox"/> Low
ADJUSTABILITY:	<input type="checkbox"/> Folding	<input checked="" type="checkbox"/> Back-height	<input checked="" type="checkbox"/> Back angle
CONFIGURABILITY:	<input checked="" type="checkbox"/> Seat angle	<input type="checkbox"/> COG	<input type="checkbox"/> Q/R wheel
	<input checked="" type="checkbox"/> TAB	<input type="checkbox"/> Full arm	<input type="checkbox"/> E/leg rest
	<input checked="" type="checkbox"/> H/Adj arm	<input checked="" type="checkbox"/> 8 x 2"	<input checked="" type="checkbox"/> S/depth

USE:	<input type="checkbox"/> Active	<input checked="" type="checkbox"/> Med-Active	<input type="checkbox"/> Passive
ENVIRONMENT:	<input type="checkbox"/> Indoor	<input checked="" type="checkbox"/> Indoor/Outdoor	<input type="checkbox"/> Outdoor/Indoor
ACTIVITY LEVEL:	<input type="checkbox"/> High	<input type="checkbox"/> Medium	<input checked="" type="checkbox"/> Low
ADJUSTABILITY:	<input type="checkbox"/> Folding	<input type="checkbox"/> Back-height	<input type="checkbox"/> Back angle
CONFIGURABILITY:	<input type="checkbox"/> Seat angle	<input type="checkbox"/> COG	<input type="checkbox"/> Q/R wheel
	<input type="checkbox"/> TAB	<input type="checkbox"/> Full arm	<input type="checkbox"/> E/leg rest
	<input type="checkbox"/> H/Adj arm	<input checked="" type="checkbox"/> 8 x 2"	<input type="checkbox"/> S/depth

NAME	ALPHA TILT POWER	DELTA A7 POWER WITH SEAT RAISER
PRODUCT CODE	A6POW	A7POW
SIZE	14", 16", 18"	18"
BATTERIES	2 X 36AH/12 VOLT	2X36AH/12 VOLT
MOTORS	250 WATT	25 WATT
CASTORS	8 X 2" FOAM FILLED GREY	8X2" FOAM FILLED GREY
SPEED	6KM/H	6KM/H
RANGE	20KM (TERRAIN AND USER DEPENDENT)	20KM (TERRAIN AND USER DEPENDENT)
REAR RIMS & TYRES	121/2 X 21/4 ALUMINIUM RIM 121/2 X 21/4 ALUMINIUM RIM	121/2 X 21/4 ALUMINIUM RIM 121/2 X 21/4 ALUMINIUM RIM
ARMS	HEIGHT ADJUSTABLE T ARM	HEIGHT & WIDTH ADJUSTABLE ARM
GRADIENT	12 DEGREES	12 DEGREES
CONTROLS	DYNAMIC SHARK REMD11 POWER MODULE PMB11	DYNAMIC SHARK REMD11 POWER MODULE PMB11
SEAT FUNCTION		SEAT ELEVATE MODEL
LOAD CAPACITY	LOAD CAPACITY – 120KG WEIGHT – 70KG	LOAD CAPACITY - 115KG WEIGHT – 85KG
PACKING	70X70X100CM	71X74X101CM

SIGMA A9 POWER WITH TILT & RECLINER



PHOENIX STAND-UP POWER



USE:	<input type="checkbox"/> Active	<input checked="" type="checkbox"/> Med-Active	<input type="checkbox"/> Passive
ENVIRONMENT:	<input type="checkbox"/> Indoor	<input type="checkbox"/> Indoor/Outdoor	<input checked="" type="checkbox"/> Outdoor/Indoor
ACTIVITY LEVEL:	<input type="checkbox"/> High	<input checked="" type="checkbox"/> Medium	<input type="checkbox"/> Low
ADJUSTABILITY:	<input type="checkbox"/> Folding	<input checked="" type="checkbox"/> Back-height	<input checked="" type="checkbox"/> Back angle
	<input checked="" type="checkbox"/> Seat angle	<input type="checkbox"/> COG	<input type="checkbox"/> Q/R wheel
CONFIGURABILITY:	<input checked="" type="checkbox"/> TAB	<input type="checkbox"/> Full arm	<input type="checkbox"/> E/leg rest
	<input checked="" type="checkbox"/> H/Adj arm	<input type="checkbox"/> 8 x 2"	<input checked="" type="checkbox"/> S/depth

USE:	<input type="checkbox"/> Active	<input checked="" type="checkbox"/> Med-Active	<input type="checkbox"/> Passive
ENVIRONMENT:	<input type="checkbox"/> Indoor	<input checked="" type="checkbox"/> Indoor/Outdoor	<input type="checkbox"/> Outdoor/Indoor
ACTIVITY LEVEL:	<input type="checkbox"/> High	<input checked="" type="checkbox"/> Medium	<input type="checkbox"/> Low
ADJUSTABILITY:	<input type="checkbox"/> Folding	<input type="checkbox"/> Back-height	<input type="checkbox"/> Back angle
	<input type="checkbox"/> Seat angle	<input type="checkbox"/> COG	<input type="checkbox"/> Q/R wheel
CONFIGURABILITY:	<input type="checkbox"/> TAB	<input type="checkbox"/> Full arm	<input type="checkbox"/> E/leg rest
	<input type="checkbox"/> H/Adj arm	<input type="checkbox"/> 8 x 2"	<input checked="" type="checkbox"/> S/depth

NAME	SIGMA A9 TILT & RECLINE POWER	SATURN PHOENIX POWER
PRODUCT CODE	A9POW	SMC-52
SIZE	14", 16", 18", 20"	16", 18"
BATTERIES	2 36AH/12 VOLT	2XSEALED 36AH/12 VOLT
MOTORS	250 WATT	
CASTORS	9" FOAM FILLED GREY	8X2"FOAM FILLED GREY TYRE
REAR TYRES	14" (3.00-8) ALUMINIUM, PNEUMATIC	3.00-8 FOAM FILLED GREY TYRE
ARMS	HEIGHT ADJUSTABLE T ARM	
GRADIENT	12 DEGREES	
CONTROLS	DYNAMIC SHARK REMD21 POWER MODULE PMB11	DYNAMIC SHARK REMD11 DUAL FUNCTION SHARK REMOTE REMD11 POWER MODULE PMB11
LOAD CAPACITY	LOAD CAPACITY – 110KG GROSS WEIGHT – 95KG	LOAD CAPACITY – 110KG GROSS WEIGHT – 90KG
ADJUSTABILITY	BACK HEIGHT	BACK HEIGHT, SEAT DEPTH, FOOTREST HEIGHT
STD ACCESSORIES	HEADREST, TRUNK SUPPORT	SOLID FIXED CLOTHES GUARDS PERSPEX
PACKING		103X72X72CM

INVACARE KITE POWER



PRODUCT CODE: KITEAA2



Standard Seat Tilt
Seat angle can be set by a spindle or adjusted electronically for greater stability and improved downhill comfort.

28° Tilt Mode
The 28° Tilt mode with centre-of-gravity shift is for those who require a greater repositioning tilt angle for optimum posture.

USE:	<input checked="" type="checkbox"/> Active	<input type="checkbox"/> Med-Active	<input type="checkbox"/> Passive
ENVIRONMENT:	<input type="checkbox"/> Indoor	<input type="checkbox"/> Indoor/Outdoor	<input checked="" type="checkbox"/> Outdoor/Indoor
ACTIVITY LEVEL:	<input checked="" type="checkbox"/> High	<input type="checkbox"/> Medium	<input type="checkbox"/> Low
ADJUSTABILITY:	<input type="checkbox"/> Folding	<input checked="" type="checkbox"/> Back-height	<input checked="" type="checkbox"/> Back angle
	<input checked="" type="checkbox"/> Seat angle	<input type="checkbox"/> COG	<input type="checkbox"/> Q/R wheel
CONFIGURABILITY:	<input checked="" type="checkbox"/> TAB	<input checked="" type="checkbox"/> Full arm	<input checked="" type="checkbox"/> E/leg rest
	<input checked="" type="checkbox"/> H/Adj arm	<input type="checkbox"/> 8 x 2"	<input checked="" type="checkbox"/> S/depth

Technical data

Standard Seat	440-460 mm	440-460 mm	462-482-490-490 mm	460 mm	390-360 mm	390-420 mm
Seat Size	500-430 440-460 460-510 mm	430-370 mm	460-490-500 mm	500 mm	360-380 mm	360-370 mm
Standard Seat	2°, 10°, 15°, 20°	0-15°	max. 1130 mm	max. 1100 mm	max. 870 mm	max. 870 mm
Seat Size	0°-20°	0-15°	max. 1130 mm	max. 1100 mm	max. 870 mm	max. 870 mm
Seat Size	90 mm / 73 mm	cc. 1600 mm	60 mm	107 / 76%	2 x 220 W / 2 x 240 W	20-38 km/h

INVACARE STREAM POWER



PRODUCT CODE: 1533501



Rear Wheels
14" pneumatic rear wheels with studded profile

Swing in/out footrest
The leg rests swing in and out for easy transfer and transportation

USE:	<input checked="" type="checkbox"/> Active	<input type="checkbox"/> Med-Active	<input type="checkbox"/> Passive
ENVIRONMENT:	<input type="checkbox"/> Indoor	<input type="checkbox"/> Indoor/Outdoor	<input checked="" type="checkbox"/> Outdoor/Indoor
ACTIVITY LEVEL:	<input checked="" type="checkbox"/> High	<input type="checkbox"/> Medium	<input type="checkbox"/> Low
ADJUSTABILITY:	<input type="checkbox"/> Folding	<input type="checkbox"/> Back-height	<input checked="" type="checkbox"/> Back angle
	<input checked="" type="checkbox"/> Seat angle	<input type="checkbox"/> COG	<input type="checkbox"/> Q/R wheel
CONFIGURABILITY:	<input checked="" type="checkbox"/> TAB	<input type="checkbox"/> Full arm	<input checked="" type="checkbox"/> E/leg rest
	<input checked="" type="checkbox"/> H/Adj arm	<input type="checkbox"/> 8 x 2"	<input checked="" type="checkbox"/> S/depth

Technical data

Stream	44-46 cm	41, 46, 51 cm	42, 5-50 cm	46 cm	39-36 cm	36-43 cm
Seat Size	500-430 440-460 460-510 mm	430-370 mm	460-490-500 mm	500 mm	360-380 mm	360-370 mm
Standard Seat	2°, 10°, 15°, 20°	0-15°	max. 1130 mm	max. 1100 mm	max. 870 mm	max. 870 mm
Seat Size	0°-20°	0-15°	max. 1130 mm	max. 1100 mm	max. 870 mm	max. 870 mm
Seat Size	90 mm / 73 mm	cc. 1600 mm	60 mm	107 / 76%	2 x 220 W / 2 x 240 W	20-38 km/h

INVACARE NUTRON R51 POWER



- R51LXP Wheelchair**
- Nylon upholstery
 - 8-amp charger
 - 650-watt motors
 - Waterfall arm pads
 - 300lb weight capacity
 - Five frame colours
 - Fold-down back (optional)
- R51 Wheelchair**
- Nylon upholstery
 - 4-amp charger
 - 350-watt motors
 - Standard arm pads
 - 250lb weight capacity

The R51 and R51LXP wheelchairs can be disassembled and folded for easy transport

PRODUCT CODE: R51LX

Specifications

Overall dimensions		
Length*	40.75"	
Widths (excluding joystick)	20"-26"	
Heights		
17.75" seat-to-floor	35"-38"	
19.75 seat-to-floor	37"-40"	
Seat dimensions		
Widths	14"-20"	
Depths	16"-18"	
Back heights	16"-19"	
Adjustable-angle back (5° increments)	-5° to +20°	
Seat angle	3" fixed	
Weight capacity		
350-watt motor (R51)	250lb	
650-watt motor (R51LXP)	300lb	
Wheel and caster sizes		
Front casters (standard)	8" x 2"	
Front casters (optional)	6" x 2"	
Drive wheels	12.5" 2 25"	
Maximum speed		
350-watt motors (R51)	4 mph	
650-watt motors (R51LXP)	6 mph	
Incline capability	9°	
Turning radius**		
Front (footrest in place)	35"	
Rear (anti-tippers in place)	12"	
Weight		
	R51	R51LXP
With 22NF batteries	166lb	182lb
Without batteries and front riggings	85lb	100lb
Ground clearance	3.5"	
Limited warranties		
Base frame	60 months	
Seat frame	36 months	
Electronic	12 months	
Motor / gearbox	12 months, 350 W	
	18 months, 650 W	

* Measured with PW93 front riggings and anti-tippers with 16" seat depth

** Measured with 16" W x 16" D seat

INVACARE PRONTO AIR



PRODUCT CODE: AIRPTBASE

Technical | Specifications

Typical Product Parameters

All dimensions are ± .50" unless otherwise indicated

Overall Dimensions

Base Width (without joystick)	23.5"
Base Length	37.8" (w/footplate)
Overall Height	Base w/seat: 42"-46" Base only: 15"-19"

Seat

Seat-to-Floor Height	21"-25" in 1" increments
Seat to Footplate	18"-22" (w/footplate 3" from ground) 17"-21" (w/footplate 4" from ground)
Seat Depth	18"-20"
Back Height	21" (without headrest)
Headrest	7" Height adjustment
Back Angle Adjustment	24° of Recline (infinite adjustment angle)
Armrest Adjustment	Width 3" (each arm) Height 3" (each arm) Angle 38° Depth 2.5" (each arm)

Wheels

Castor	6"x2" Urethane with Precision Sealed Bearings
Forks	Two sided
Drive Wheel/Tires	12"x2.5" Non-marking Urethane

Battery

Battery Requirements	17 AH x 2
----------------------	-----------

Footrests

Footboard	Height 3", 4" from floor Depth .5", 1", 1.5" from chassis
-----------	--

Weight

Weight (base without batteries)	75 lb.
Seat Weight (with Arms)	55 lb.
Batteries	30 lb. total (15 lb. each)
*Maximum Weight Limitations	Up to 250 lb.

*Weight limitation is total weight [user weight plus any additional items that the user may require (backpack, etc)]. Example: If weight limitation of the personal transporter is 250lb. and additional items equals 25lb, subtract 25lb from 250 lb, this means the maximum weight limitation of the user if 225lb.