

ULTRA LOW SEAT-TO-FLOOR HEIGHT STARTING AT 16"

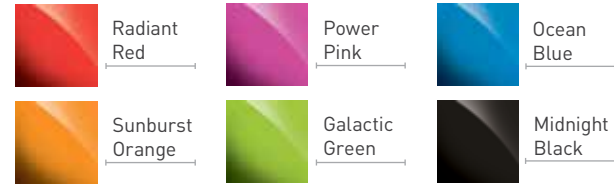


### CASTER GLIDE™

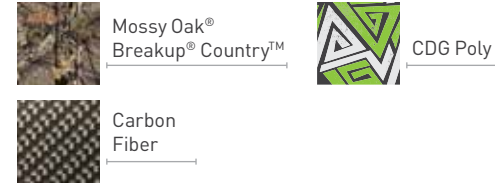
Precision engineered CasterGlide™ technology promotes confidence driving at low speeds, in tight areas, or while using a variety of alternative drive controls.

7" PERFORMANCE CASTER DESIGN + ADJUSTMENT FREE FLUTTER DAMPING

#### COLOUR OPTIONS



#### HYDROGRAPHIC OPTIONS



#### SPECIFICATIONS

Maximum User Weight	136 kg*	Tilt Options	0° – 50°
Maximum Speed	8 km/h	Recline Options	85° – 110° (manual)
Range	25 km*	Legrest Angle	80 – 135° (centre mount)
Base Width	24"		65 – 80° (swing-away)
Base Length	35.5"	Backrest Height	18" – 29" (by 1" incr.)
Minimum Turning Radius	20.5"	Seat Depth	14" – 22" (by 1" incr.)
Ground Clearance	3"	Seat Width	14" – 22" (by 2" incr.)
Recommended Battery Type	Group 34	Armpad Options	2"x10", 2"x14", 4"x10", 4"x13"
Weight Including Batteries	145 kg**	<i>Specifications may vary based upon configuration. Please refer to your owners manual for warnings and instructions for the safe operation of your wheelchair in a variety of driving conditions.</i>	
Drive Electronics	R-Net 90A, VR2 PM 90 (Advanced) or PM 70 (Advanced and Basic)	<i>*The maximum user weight for a seat depth of 14" cannot exceed 75 kgs.</i>	
Seat-to-Floor Height	16", 17", 18"	<i>*Actual driving range will vary based on driving and battery conditions.</i>	
		<i>**Includes weight of base, curved backrest and battery.</i>	

permobil

POWER WHEELCHAIRS

ONE CHAIR.  
ENDLESS OPTIONS.



**M1**

## ADAPTABLE SEATING & POSITIONING

Open and sleek design with 1" diameter rigid tubular backrest frame allows mounting of virtually any seating and positioning solution. You can now select from a variety of positioning options from a simple curved back to custom molded seating – all with minimum loss of seat depth.



1" TUBULAR BACKREST

## DURABILITY YOU CAN FEEL

You can feel confident that your chair can withstand the rigors of an active lifestyle. The M1 features locking, flip back arm rests with two points of contact for added security. Center mount and swing-away legrest options designed for durability and ease of use.



TWO POINTS OF CONTACT FOR ADDED STABILITY

ADDED STABILITY WITH UNIQUE SUSPENSION GEOMETRY AND LINEAR SPRING DESIGN



DREAMLINE STX CUSHION



ROHO® AGILITY® MAX CONTOUR



ROHO® QUADTRO SELECT® HIGH PROFILE®



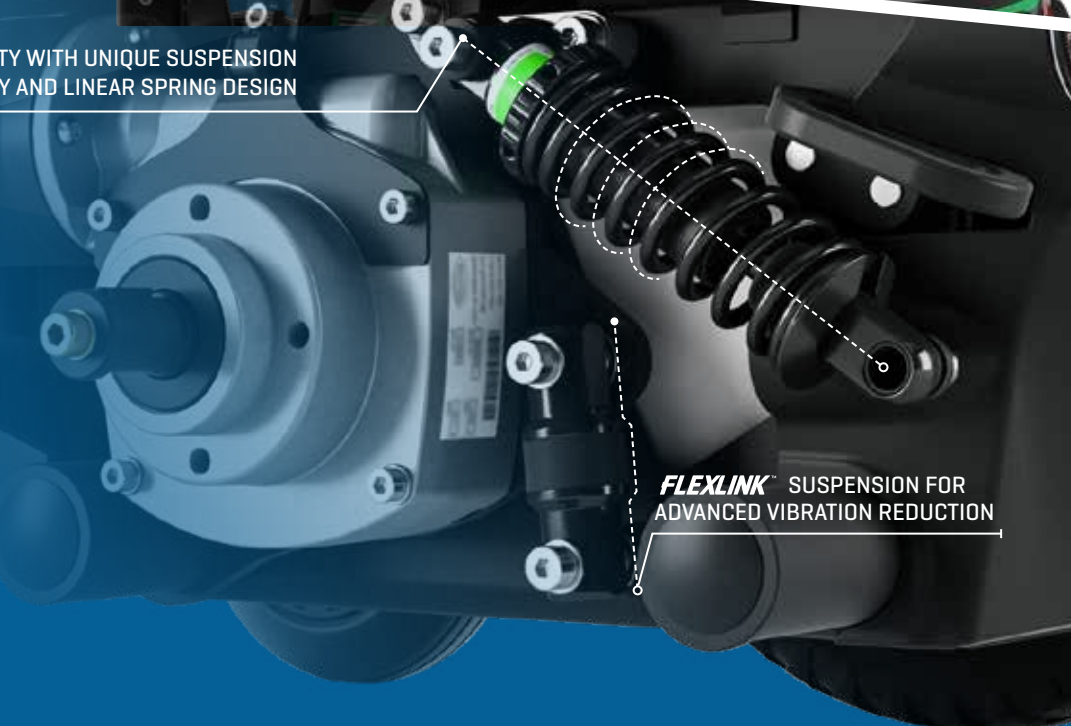
ACTA EMBRACE CUSHION

## ENDLESS OPTIONS

Designed to meet your individual needs, the M1 accommodates ROHO® seating & positioning solutions as well as third party options.

## PROVEN TECHNOLOGY

Reliability comes standard with proven drive unit technology also found in the M3 and F3 power series. The unique suspension geometry and linear spring design provides a more stable chassis while the vibration dampening FlexLink™ ensures a smooth ride over a variety of terrain.



FLEXLINK™ SUSPENSION FOR ADVANCED VIBRATION REDUCTION