

vive health

LET'S LIVE BETTER

2026

NEW AND IMPROVED MODEL

POWER WHEELCHAIR

MOB1029L



The Vive Mobility Power Wheelchair (2026 Model) is designed to provide reliable powered mobility with enhanced performance, improved maneuverability, and optimized portability. Constructed with a durable aluminum alloy frame, the wheelchair supports up to 330 lbs while maintaining a lightweight structure for transport and storage.

Equipped with dual 250W motors, the unit delivers consistent power for navigating indoor and outdoor surfaces. The updated turning radius allows for improved control in tighter spaces, while the compact folding design supports easier transport and storage. The integrated joystick controller can be positioned on either armrest and allows for intuitive operation and speed adjustment.

Powered by a 24V 12Ah lithium battery, the wheelchair supports travel distances up to 8.2 miles per charge. Additional features such as electromagnetic braking, adjustable controls, and shock absorption contribute to stable, controlled mobility in daily use.



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ENHANCED DUAL MOTOR PERFORMANCE



IMPROVED MANEUVERABILITY



HIGH-CAPACITY LITHIUM BATTERY SYSTEM



FOLDABLE, TRAVEL-READY DESIGN



USER-CONTROLLED OPERATION SYSTEM

ENHANCED DUAL MOTOR PERFORMANCE

Equipped with dual 250W motors (500W total), the wheelchair provides improved power output for navigating a variety of indoor and outdoor surfaces. This upgraded motor system supports consistent performance and smoother operation.

IMPROVED MANEUVERABILITY

The reduced turning radius (≤ 39.3 in) allows for better navigation in tight indoor environments such as hallways, doorways, and elevators. This design enhances control and usability in both residential and facility settings.

HIGH-CAPACITY LITHIUM BATTERY SYSTEM

The 24V 12Ah lithium battery supports up to 8.2 miles of travel per charge. Rechargeable via standard power supply, the system provides reliable daily mobility with defined charging time of 6–8 hours.

FOLDABLE, TRAVEL-READY DESIGN

The updated folding mechanism allows the wheelchair to collapse into a more compact size for transport and storage. The lightweight aluminum alloy frame supports portability without compromising structural integrity.

USER-CONTROLLED OPERATION SYSTEM

The joystick controller can be mounted on either armrest and allows for intuitive control of direction and speed. Additional features include battery level indication and integrated system controls for daily use.

GENERAL SPECIFICATIONS	
What's Included:	1x Vive Mobility Power Wheelchair.
	1x Rechargeable Lithium Battery.
	1x 3-Pin Charging Cable.
DIMENSIONS:	
Assembled Dimensions:	38.98" x 24.80" x 36.61" (L x W x H).
Folded Dimensions:	21.65" x 24.80" x 27.56" (L x W x H).
Seat Size:	17.3" x 17.7".
Backrest Height:	21".
Front Wheels:	8".
Rear Wheels:	12".
Seat-to-Ground Height Range:	19.7".
WEIGHT:	
Total Weight (with battery):	59 lbs.
Weight (without battery):	55 lbs.
Weight Capacity:	330 lbs.
Maximum Speed:	3.73 mph (6 km/h).
Maximum Range:	Up to 8.2 miles.
Motor:	Dual 250W motors (500W total).
Battery:	24V 12Ah Lithium.
Charging Time:	6–8 hours.
Turning Radius:	≤ 39.3 ".
Climbing Ability:	$\leq 9^\circ$.
Ground Clearance:	6".
Brake System:	Electromagnetic brake.
Material(s):	Frame: Aluminum Alloy.
Seat:	Dense foam base with a breathable cover.

WARRANTY POLICY	
Frame:	5 years.
Electrical:	6 months.
Batteries:	6 months.
Horn:	6 months.
Controller:	6 months.
Handles:	90 days.
Charger:	90 days.
Battery case:	60 days.
Wheels:	none / on arrival 30 days.
Screws / bolts / nuts:	none / on arrival 30 days.
Cushions / seats:	none / on arrival 30 days.
Paint / panels:	none / on arrival 30 days.
Keys:	none / on arrival 30 days.
Joysticks:	1 year.