

**permobil**

THE POWER OF MOBILITY™



## NEW KID IN TOWN

The all-wheel suspension system of the K450 MX provides a smooth ride, whether cruising the halls at school or heading out to the playground. The power seat-to-floor function lets children get down on the ground, perfect for story time, transfers and playing with others. The seat-to-floor height ranges from 3" to 26," making it easy to sit at a table or counter and even to reach things down low. Plus, the K450 MX features R-Net electronics and has an array of power functions, including: seat elevator, seat-to-floor and optional power tilt. The modular seating system has center mount adjustable legrests and comes with a free growth kit—something every kid needs.

***K450***  
MX





### POWER ON THE GO

Battery compartment is designed to be easily accessed at all times.

### UNITRACK

Incorporated Unitrack allows accessories to be added with ease.

### ALL-WHEEL SUSPENSION

Suspension system designed for increased balance, improved ride and safety

### KID-TOUGH TIRES

Large flat tires improve traction and reduced maintenance.

### AVAILABLE SHROUD COLORS



ONYX BLACK



TITAN BLUE



CHILI PEPPER RED



POP STAR PINK



PLATINUM SILVER



EXTREME YELLOW

### SPECIFICATIONS

Maximum User Weight	125 lbs	60 kg
Maximum Speed Options	5 MPH	8 km/h
Driving Range <sup>1</sup>	17 Miles	27 km
Base Width	25"	635 mm
Base Length	35"	890 mm
Minimum Turning Radius	28"	710 mm
Ground Clearance	2.5"	65 mm
Seat Elevator	8"	200 mm
Battery Type	Group 34	
Drive Electronics	90A R-net	
Maximum Slope <sup>2</sup>	10° Up / 10° Down	

Seat to Floor Height	(Elevator)	3" – 26"	80 – 660 mm
	(Seat Tube)	No Seat Tube Option	
Tilt Options	(Power)	0° – 45°	
	(Manual)	No Manual Option	
Recline Options	(Power)	No Power Option	
	(Manual)	85° – 105°	
Legrest Elevation Options	(Power)	No Power Option	
	(Manual)	90° – 125°	
Armrest Pad Lengths		8", 12.5"	200, 315 mm
Seat Widths		10", 12", 14", 16"	260, 310, 360, 410 mm
Seat Depths		10" – 18"	260 – 460 mm
Backrest Heights		14" – 22.5"	360 – 570 mm

<sup>1</sup> ACTUAL DRIVING RANGE WILL VARY BASED ON DRIVING AND BATTERY CONDITIONS.  
<sup>2</sup> REFER TO OWNER MANUAL FOR SAFE DRIVING PRACTICES