

There is Power Mobility. And then there's

# POWERFUL MOBILITY



## Features

- ✓ Full suspension and a top speed of 9.3 mph
- ✓ Dual 32" Seat
- ✓ Digital tritium display with odometer, actual speed, trip meter, battery indicator, ambient temperature sensor
- ✓ Complete light package with blinkers contained within mirror covers
- ✓ Aluminum alloy wheel rims



# Royale 4

Dual Edition

Call 1-800-944-1997 or visit us at [www.evrider.com](http://www.evrider.com)

# Royale 4

Dual Edition



Digital Display



Thumb and Delta Throttle

## Technical Specifications

<b>Dimensions</b>		<b>Performance</b>	
Overall Length	62" in / 158 cm	Brake System	Dual Disc w/Roll Back Prevention
Overall Width	28" in / 70 cm	Climbing Angle	12°
Overall Height	53" in / 135 cm	Charger Type	8 amp / Off-Board   120 / 140 Volt / 50/60 Hz
Height for Transport - Minimum	42.5" in / 108 cm - Seat Folded	Charging Time	6 - 8 hrs
Ground Clearance	6" in / 15 cm	Controller	160 amp / Dynamic Rhino
<b>Tires</b>		Driving Range	Up to 32 miles / 50 km *
Tire Type	Pneumatic Tires	Load Capacity	450 lbs / 205 kgs
Rim Type	Aluminum Alloy	Motor	1300W / 4100RPM / 1.7HP - Brush Motor
Wheelbase	39" / 100 cm	Speed * - Maximum	Up to 15 km/h (9.3 mph) * Opt. 12k km/h (8 mph) *
OEM Spec	Front: 3.00 - 8   Rear: 100/80-10	<b>Features</b>	
Outside Diameter	Front: 13.5" in / 35 cm   Rear: 16" in / 41 cm	Basket Type & Weight Capacity	Wire, Rear & Seat Mounted (Optional)
Width	Front: 3.5" in / 9 cm   Rear: 4" / 11 cm	Colors	Burgundy Red/Midnight Black/Diamond Silver
Rim Diameter	Front: 8" in / 21 cm   Rear: 10" / 26 cm	Control - Display Type	Digital Tritium Controls
Max PSI	Front: 36   Rear: 36	Leg Room	18" / 46 cm
<b>Weight</b>		Light Type	Running w/Mirror Mounted Signal blinkers
With Batteries	376 lbs / 171 kgs	Seat Type	Bench Style
With No Batteries	289 lbs / 120 kgs	Seat Features	Adjustable Armrests
Shipping Weight - with Bat.	426 lbs / 194 kgs	Seat Swivel	NO
Shipping Weight - No Bat.	339 lbs / 154 kgs	Tiller Type	Infinite Adjustment
<b>Battery</b>		Throttle Control Type	Thumb or Delta
Battery Type (Recommended)	Lead Acid - AGM	Suspension	Full / Independent Front
Battery Power (Recommended)	G-24 Batteries		

(\*) Actual range and speed are determined by user weight, battery and terrain conditions.  
The above data was calculated using a std. weight of 95 Kg (209 lb) on flat smooth surfaces.

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