

Victory Viper & Viper 8



The Victory Viper is engineered to perform precisely even when the terrain gets tough. With a long list of exciting standard features, the Victory Viper incorporates style and comfort with the power and performance you'll need to tackle the most demanding outdoor terrain.

Pride
Mobility Products Ltd.

SPECIFICATIONS

Overall Length:	140 cm (55")
Overall Width:	68.5 cm (27")
Tyres (front):	10 cm x 33 cm (4" x 13")
Tyres (back):	10 cm x 33 cm (4" x 13")
Total Weight:	98 kg (217 lbs.) <i>without batteries</i>
Turning Radius:	175 cm (70")
Maximum Speed:	Victory Viper: 6km/h (4mph) Victory Viper 8: 12 km/h 8 mph
Range Per Charge:	Up to 40 km (25 miles)
Ground Clearance:	13 cm (5")
Weight Capacity:	181 kg (?)
Standard Seating:	High-back recliner w/headrest
Drive System:	Sealed transaxle, 24 volt DC motor
Dual Braking System:	Electronic, regenerative and electromechanical
Batteries:	Two 12 volt 50 amp
Battery Charger:	On-board 6 amp
Available Colours:	Victory Viper: Candy Apple Red Victory Viper 8: Candy Apple Red & Viper Blue
Warranty:	1-year limited

FEATURES

- ◆ Handbrake (standard on Victory Viper 8)
- ◆ Full dynamic front/rear suspension
- ◆ Rear bumper
- ◆ External freewheel release lever
- ◆ Easily accessible external circuit breaker
- ◆ Front & rear turn signal indicators
- ◆ Front basket
- ◆ Manual reclining seat with sliders
- ◆ Microprocessor-based motor controller
- ◆ Energy saving controller shutdown feature
- ◆ Attachment points
- ◆ Rearview mirror
- ◆ Sliding seat

COLOURS



Candy Apple Red



Viper Blue



Pride
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"The information contained herein is correct at the time of publication; due to the manufacturer's commitment to constant improvement and development, they reserve the right to alter specifications without prior notice".

"Theoretical range is calculated under test conditions in accordance with European standards. Actual range in normal use will depend on many factors, including the condition of the vehicle and its batteries, the weight of the driver, correct tyre pressures, ambient temperature, and the gradient and surface of the road or pavement".