





RASCAL

Your new route to independence

Vision

Vision Specification:

	Type Class	C/3
	Overall length	154cm / 60.6"
	Overall width	72cm / 28.3"
	Floor to seat height	67-74.5cm (min-max)
	Seat width	50.8cm / 20"
	Seat depth	50.8cm / 20"
	Maximum carrying capacity *	204kgs/32 stone
	Battery voltage and capacity*	12V / 75Ah x 2
	Maximum speed	12.9km/h/8mph
	Ground clearance	12cm / 4.72"
	Maximum kerb height	10cm / 4"
	Range**- standard battery pack (75Ah)	up to 45km / 27.9 miles
	Range**- upgraded battery pack (100Ah)	up to 60km / 37 miles
	The maximum safe slope	10°
	Turn-around width	2.21m/7′3″
	Colour	Black / Silver

**Range on full charge and flat ground * Max carrying capacity - batt pk (100Ah) Ask your Retailer *Upgrade to 12V / 100Ah x 2

Rascal Vision Profile:

Main Features:

- Front coil and rear mono-shock suspension for a superior ride
- Gas strut tiller with easy access battery charging port
- Modern delta handlebars
- Modern LCD panel and twin mirrors
- Safety turning sensor, slows down scooter when turning at full speed
- Auxiliary USB power outlet for charging mobile phones etc
- Emergency braking system
- Modern LED lighting system

OPTIONAL **Optional Extras:** ACCESSORY

 A stylish rear mounted lockable box fitted on a sliding mount to enable easy access without adjusting the seat



 All weather canopy with a polycarbonate front shield



The Rascal Vision offers a world of difference. More than you might expect from a Class 3 scooter, but everything you need to set the pace making life easier with just the right touch of style. The Vision combines a great modern look with uncompromising intelligent design and great suspension, **featuring** MaxGrip Limited Slip Differential Gearbox. Form and function come together to create something very special, with a well-padded seat providing good lumbar support and a charging point on its tiller, your days for adventure couldn't look better.

Local Rascal Mobility Retailer: Max Grip Limited Slip Differential Gearbox Features: Improved grip, handling & safety Improved energy efficiency





Specifications subject to change without prior notice E. and O.E- v 7 Final-March 2019