

## STANDARD FEATURES AT A GLANCE

### ENGINE

3.5 Litre, Aluminum V8  
Multi-Point Electronic Fuel Injection  
Hydraulic Tappets

### TRANSMISSION

Four Speed Automatic  
Torque Converter Lockup  
Overdrive in 4th Gear

### TRANSFER GEARBOX

Permanent Four Wheel Drive  
Two Speed  
Lockable Center Differential

### STEERING

Power Assisted

### BRAKES

Power Assisted Four Wheel Disc

### TYRES & WHEELS

All Purpose Radials (205R 16) on  
Cast Aluminum Alloy 7" x 16" Wheels

### AUDIO

AM/FM Stereo Cassette  
Electronic Tuning  
Noise Reduction  
4 Speakers  
Theft Deterrent  
Rear Windscreen Antenna

### COMFORT

Electronic Cruise Control  
Air Conditioning  
6 Way Adjustable Power Front Seats with Armrests  
Folding 60/40 Split Rear Seat with Armrests  
Tinted Windows

### CONVENIENCE

Power Operated Windows  
Central Locking Doors  
Dual Electrically Adjusted & Heated Mirrors  
Multispeed Front Windscreen Wipers  
Rear Window Washer & Wiper  
Front Door Puddle Lamps  
Quartz Halogen Headlights with Power Wash  
Heated Rear Window  
Center Console Box  
Full Instrumentation  
Removable Woven Carpeting over Floor Mats  
Removable Rear Parcel Concealment Shelf  
Integral Trailer Tow Hitch Class III Receiver and  
Wiring Harness

## DIMENSIONS

### EXTERIOR

Overall Length	175.0 ins
Overall Width	71.6 ins
Overall Height	70.8 ins
Wheelbase	100.0 ins
Front & Rear Track	58.5 ins
Ground Clearance	7.5 ins
Turning Circle	39.0 ft
Front Overhang	29.0 ins
Rear Overhang	46.0 ins
Approach Angle	30° w/ spoiler 42° w/o spoiler
Departure Angle	30°
Loading Height	27.0 ins

### INTERIOR

Seating Capacity	5 persons
Front Hip Room	58.0 ins
Rear Hip Room	51.2 ins
Front Leg Room	41.0 ins
Rear Leg Room	34.4 ins
Front Head Room	39.0 ins
Rear Head Room	37.5 ins
Load Space - Seats Up	36.2 cu ft
Load Space - Seats Folded	70.6 cu ft

### WEIGHTS/CAPACITIES

Curb Weight	4303 lbs
Gross Vehicle Weight	5997 lbs
Fuel Tank (Unleaded)	20 gal

### TOWING

Trailer w/o Brakes	1650 lbs
Trailer w/ Brakes	7700 lbs

(2200 lbs off road)

(Consult Owner's Manual)

## RANGE ROVER

Range Rover of North America, Inc.  
4390 Parliament Place, P.O. Box 1503  
Lanham, MD 20706

# RANGE ROVER

A Rather Exceptional Vehicle

POCKET  
FACTS  
FOLDER

1987 RANGE ROVER 4-DOOR

M.S.R.P. \$ \_\_\_\_\_

Transportation \$ \_\_\_\_\_

Leather Option \$ \_\_\_\_\_

Range Rover occupies an exceptional position in the automotive spectrum. It is the only vehicle made that combines exceptional four wheel drive capability with the performance, comfort and abundant amenities of an elegant, European road car.

It has been described as 'a unique blend of luxury car, performance car, station wagon and cross-country performance car.' While it is certainly all of those things, it is first, last and always a rugged and authentic off-road vehicle.

As such, Range Rover fills the previously unfulfilled niche at the luxury end of the 4x4 category.

Range Rovers are built by *Land Rover UK Limited, Solihull, West Midlands, England.*

Range Rover's predecessor is the legendary Land Rover, which was first introduced in 1948. Over one and a half million Land Rovers have been built and more than one million are still in use in over 100 countries.

Range Rover was first introduced in 1970. The four door version was launched in 1981. This exceptional vehicle was introduced into the United States in March 1987.



BY APPOINTMENT TO  
HER MAJESTY THE QUEEN  
MANUFACTURERS OF LAND ROVERS  
AND RANGE ROVERS  
LAND ROVERS UK LTD SOLIHULL



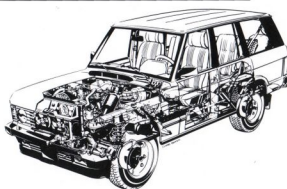
BY APPOINTMENT TO  
THE PRESIDENT OF THE COMMONWEALTH OF INDEPENDENT STATES  
AND TO THE PRESIDENT OF THE REPUBLIC OF BELARUS  
LAND ROVERS UK LTD SOLIHULL



BY APPOINTMENT  
TO HER MAJESTY THE QUEEN  
TO HER MAJESTY THE PRESIDENT OF THE REPUBLIC OF SOUTH AFRICA  
LAND ROVERS UK LTD SOLIHULL

**RANGE ROVER**

## SELECTED FEATURE DESCRIPTION



### CONSTRUCTION (CHASSIS & BODY)

Electrophenetically treated, 14 gauge steel welded box section chassis. "Ladder" design. Pressed steel body frame. Outer body panels, except tailgate area and bonnet, made of lightweight, rustproof aluminium alloy.

### AXLES

Beam type axles front and rear, incorporating spiral bevel type differentials with fully floating axle shafts. Front axle incorporates fully enclosed constant velocity joints. Differential ratio is 3.54:1.

### SUSPENSION

Long travel coil springs, dual rate at rear. Axle location by radius arms with panhard rod at front, trailing links and central "A" frame at rear. Long-stroke hydraulic telescopic dampers. Wheel travel: 8 ins front, 11 ins rear.

### RIDE LEVELLING DEVICE

Maintenance-free self-energising ride-levelling device on rear axle to maintain a level vehicle attitude under all normal load conditions.

*All specifications are based on latest information available at the time of printing. Manufacturer reserves the right to make changes at any time, without notice, to price, colors, materials, equipment, specifications and models. Details and specifications are further subject to change due to local conditions and regulations and not all models of Range Rovers are available in every market. Consult your dealer for advice on correct specifications. Copyright Range Rover of North America, Inc., 1987.*

## SPECIFICATIONS

### ENGINE

Max. Power	150 bhp @ 4750 rpm
Max. Torque	195 lb. ft. @ 3000 rpm
Bore/Stroke	3.5 ins/2.8 ins
Cubic Capacity	215 cu. in.

### TRANSFER GEARBOX

High Ratio	1.222:1
Low Ratio	3.320:1

### TRANSMISSION GEAR RATIOS

4th	0.728:1
3rd	1.000:1
2nd	1.480:1
1st	2.480:1
Reverse	2.086:1

### FUEL ECONOMY (EPA Adjusted Figures)

13 - EPA City Est mpg
15 - Hwy Est

### BODY COLOR

	CODE
Caspian Blue Metallic	366
Cypress Green Metallic	367
Cassis Red Metallic	382
Astral Silver Metallic	364
Cambrian Grey	997
Chamonix White	998

### UPHOLSTERY

Osprey Grey Cloth	G
Pembroke Grey Leather (Optional Selection)	J

### WARRANTY

3 Year, 36,000 miles full vehicle limited warranty.  
6 Year, unlimited mileage corrosion perforation warranty.

(See dealer for warranty details)