

Landrover 90/110: Decoding VIN Plate information

LandRover VIN number interpretation

position
item
character
denotes

1
Geographical region
S
Europe

2
Country

A
United Kingdom

3
Manufacturer
L
LandRover

4,5
Model
L,B
Series III

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L,D
90,110,127,Defender

L,H
Range Rover Classic

L,J
Discovery

L,N
Freelander

L,P
Range Rover (38A)

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L,T
Discovery Series II

6
Wheelbase

A
Series III 88"
Defender 90" extra heavy duty
Range Rover Classic 100"
Range Rover (38A) 108"
Freelander

B
Series III 88" Lightweight
Defender 110" extra heavy duty
Range Rover Classic LSE 108"
Freelander Commercial

C
Series III 109"
Defender 130" extra heavy duty

D
Series III 109" 1 Ton

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G
Discovery 100"

H
Defender 110" standard

K
Defender 130" standard

R
Defender 110" 24 volt

S
Defender 90" 24 volt

V
Defender 90" standard

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7

Body style

A

Basic, Soft Top, Pickup, Hardtop Van
Commercial, Freelander 3 Door
Commercial, Discovery 3 or 5 Door

B

Series III 88" Station Wagon
Defender 3dr Station Wagon
Range Rover Classic 2 door
Discovery 3 door
Freelander 5 Door

F

Defender 4dr Crewcab non Hi-capacity

H

Defender Hi-capacity with/without crewcab

M

Defender 5dr Station Wagon
Range Rover Classic 4 door
Range Rover (38A) 4 door

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Discovery 5 door

R
Range Rover Montiverdi 4 door

8
Engine type
A
1.8l, inline 4 cylinder, 'K' Series, High Compression Unleaded

B
2.5l, inline 4 cylinder, turbo-diesel, 19J
2.0l, inline 4 cylinder, 'L' Series, turbo-diesel

C
2.5l, inline 4 cylinder, diesel, 12J
1.8l, inline 4 cylinder, 'K' Series, Low Compression Unleaded

D
2.5l, inline 4 cylinder, petrol, 17H
1.8l, inline 4 cylinder, 'K' Series, Low Compression Leaded

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E

3.5l, V8 carb, petrol, High Compression

2.4l, inline 4 cylinder, VM Diesel

2.0l, inline 4 cylinder, BMW M47 (Td4), diesel

F

2.5l, inline 4 cylinder, turbo-diesel (200Tdi/300Tdi) non EGR/cat, 11L or 16L

1.8l, inline 4 cylinder, 'K' Series, High Compression Leaded

G

2.25l, inline 4 cylinder, diesel

2.5l, V6, 'KV6' Series, Unleaded

H

2.25l, inline 4 cylinder, petrol

2.5l, V6, 'KV6' Series, Leaded

J

4.6l, V8 Efi, petrol

2.5l, V6, 'KV6' Series, Ethanol

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L

3.5l, V8 Efi, petrol

M

4.0l, V8 Efi, petrol

N

2.5l, inline 4 cylinder, VM Diesel

P

2.6l, inline 6 cylinder, IOE petrol

V

3.5l, V8 carb, petrol, Low Compression

W

2.5l, inline 6 cylinder, BMW Diesel

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Y

2.0l, inline 4 cylinder Mpi, petrol

1

4.0l, V8Efi, Low Compression with Cat

2

4.0l, V8Efi, High Compression with Cat

3

4.0l, V8Efi, Low Compression without Cat

6

2.5l, inline 4 cylinder, turbo-diesel (200Tdi/300Tdi) EGR/cat

8

2.5l, inline 5 cylinder, turbo-diesel (Td5) EGR

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9
2.5l, inline 5 cylinder, turbo-diesel (Td5) EGR without Cat (Disco II)
2.8l, inline 6 cylinder, M52 BMW petrol

9
Gearbox/Steering

1
Series III 4 speed / Right Hand Drive
LT95 4 speed / Right Hand Drive
JATCO 5 speed Auto / Right Hand Drive

2
Series III 4 speed / Left Hand Drive
LT95 4 speed / Left Hand Drive
JATCO 5 speed Auto / Left Hand Drive

3
Chrysler 747 3 speed Auto / Right Hand Drive
ZF 4 speed Auto / Right Hand Drive

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4

Chrysler 747 3 speed Auto / Left Hand Drive
ZF 4 speed Auto / Left Hand Drive

7

LT77 5 Speed Manual / Right Hand Drive
LT77S 5 Speed Manual / Right Hand Drive
LT85 5 Speed Manual / Right Hand Drive
R380 5 Speed Manual / Right Hand Drive
PG1 5 speed5 Speed Manual / Right Hand Drive

8

LT77 5 Speed Manual / Left Hand Drive
LT77S 5 Speed Manual / Left Hand Drive
LT85 5 Speed Manual / Left Hand Drive
R380 5 Speed Manual / Left Hand Drive
PG1 5 speed5 Speed Manual / Left Hand Drive

10

Model Year

A

upto & incl. 1984 model year (MY)

B

1985

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C
1986

D
1987

E
1988

F
1989

G
1990

H
1991

Landrover 90/110: Decoding VIN Plate information

J
1992

K
1993

L
1994

M
1995

T
1996

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V
1997

W
1998

X
1999

Y
2000

1
2001

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2
2002

3
2003

4
2004

11
Build location
A
Solihull, UK

F
Worldwide - CKD knock down kit

V
South Africa

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12
Unique vehicle serial number

13
Unique vehicle serial number

14
Unique vehicle serial number

15
Unique vehicle serial number

16
Unique vehicle serial number

17
Unique vehicle serial number

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Unique solution ID: #1041

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