

## Mercedes SLK-Class SLK 200K 2dr Tip Auto | Mar 2003



Lovely clean car with full leather interior, Full electrics, air conditioning, alloy wheels, cruise control. Sold fully serviced with a full year's mot. Great driving car. Qualifies for Classic Insurance.

## **Vehicle Features**

4 speakers, 15" 7 spoke alloy wheels, ABS with Brake Assist, Aerial in rear bumper, Alarm system with interior protection, Aluminium trim in centre console, ASR traction control, Body colour bumpers, Centre armrest with storage box, Child seat detection (works with Mercedes seats), Collapsible steel spare wheel, Digital clock, Driver and passenger airbags, Dust filter with re-circulating air, Electric front windows, Electronic engine immobiliser, Electronic Stability Programme, Front fog lights, Front head restraints, Front passenger seat occupancy sensor, Front side airbags, Heated electric door mirrors, Heated rear window with auto timer, Heated screen wash system, Heat insulated glass, Height adjustable front seats, High level brake light, Leather sports steering wheel, Locking wheel nuts, Mechanically adjustable seats, Outside temperature gauge, PAS, Radio cassette, Reach adjustable steering column, Remote central locking, Roll over protection, Safety belt force limiter, Safety steering column, Seatbelt pretensioners, Service interval indicator, Side indicators integrated into door mirrors, Speedtronic cruise control, Sports seats, Wind deflector

## £2,595

Miles:	59172
Fuel Type:	Petrol
Transmission:	Semi-Automatic
Colour:	Black
Engine Size:	1998
Tax Band:	K (£430 p/a)
Body Style:	Convertible
Insurance group:	32A
Reg:	EX03NRE

## **Technical Specs**

DIMENSIONS	
Length:	4010mm
Width:	1715mm
Height:	1281mm
Seats:	2
Gross Weight:	1625KG
Max. Loading Weight:	260KG

PERFORMANCE & ECONOMY	
Fuel Consum. (Urban Cold):	19.6MPG
Fuel Consum. (Extra Urban):	40.9MPG
Fuel Consum. (Combined):	29.4MPG
Fuel Tank Capacity:	60L
Number Of Gears:	5 SPEED
Top Speed:	136MPH
Acceleration 0-100 km/h:	8.6s
Engine Power BHP:	163.6BHP