



AUTOMOTIVE DESIGN CONSULTANTS

KEE Automotive Ltd.
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Product Catalogue and Price List – April 2010

KEE AUTOMOTIVE

Description	Retail / Web / Trade Price (ex vat)	Trade Price 10+ units (ex vat)	Availability	Typical Competitor RRP of similar items. (inc vat)
ODB Scanners and Fault Code Readers				
OBD Code Reader and Scanner - Geniscan GS400	£48.95	£40.00	In Stock	£65.00 to £80.00
OBD Code Reader - CAS804	£23.95	£21.00	In Stock	£45.00 to £55.00
OBD Bluetooth Code Reader Scanner - ELM327	£23.95	£21.00	In Stock	£50.00 to £60.00
Electrical Test Equipment				
Battery Drop Tester - BT4260	£23.95	£21.00	In Stock	£35.00 to £40.00
Vehicle Lifting Equipment				
Description	Retail / Web Price (ex vat)	Trade Price 2+ units (ex vat)	Availability	Typical Competitor RRP of similar items. (inc vat)
Scissor Lift - SL6000	£850.00	£800.00	In Stock	£1,350.00 to £1,500.00
Optional pre assembly and test	£100.00			
Delivery Charges				
Order Value (ex vat)	£0 - £100	£100 - £200	£200 +	
All Products except SL6000	6.95 (ex vat)	12.99 (ex vat)	Free	
Scissor Lift - SL6000	See Delivery zone map in SL6000 product details for costs			

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OB2 Code Reader and Scanner - GENISCAN GS400

- A Comprehensive Code Reader And Scanner With Freeze Frame Capability



Product Description

The new generation of automotive code readers that support Controller Area Network(CAN) protocol has arrived.

This new model GS400 CAN OBD2 auto scanner supports all OBD2 protocols, including the newly released Controller Area Network(CAN) protocol, allowing users to keep up with the latest development in automotive diagnostic scanning.

Features & Benefits

- Reads Generic Codes(P0, p2, p3, U0) and Manufacturer Specific Codes (P1, P3, and U1)
- Erases trouble codes and Resets Check Engine Lights
- Displays I/M Readiness Status and state OBD check
- Detects OBD2 Freeze Frame Information
- Determines the malfunction indicator lamp(MIL) status
- Identifies and Displays Pending Codes
- Retrieves VIN(Vehicle Identification No.) on 2002 and newer vehicles that support Mode 9
- Wider vehicle coverage with CAN Protocol support
- Displays Total number of Codes Retrieved
- Code definitions displayed on unit screen
- Memory / battery backup for off-vehicle data review and analysis
- Unit upgradeable via flash programming
- Easy to use with friendly menu interface
- Large, 128 x 64 easy-to-read backlit LCD display with adjustable contrast
- Hot Keys for quick READ & ERASE
- Detachable and replaceable 16-pin OBD2 cable

Will it work on my Car ?

In 1996 in the United States, a Federal Law came into force requiring all US-sold cars to be OBD2 compliant. Most OBD2 tools are therefore advertised as working with all cars from 1996.

The OBD2 Federal Law applied only to cars sold in the US.

In the UK and the rest of Europe, our equivalent law (European On-Board Diagnostics, or EOBD) did not come into force, and more importantly, was not fully implemented by our car manufacturers, until 2001 for petrol cars (2003/4 for diesels). All Cars sold from 2008 use the CAN-Bus protocol.

KEE AUTOMOTIVE

OBD2 Code Reader - CAS804

- Low Cost And Simple To Use



Product Description

The CAS804 code reader supports all OBD2 protocols, including the newly released Controller Area Network(CAN) protocol.

Though it is small, it is able to retrieve same information as large expensive scanners!

Features & Benefits

- Works with all 1996 and newer vehicles that are OBD2 compliant(including CAN)
- Reads and Clears generic and manufacturer specific Diagnostic Trouble
- Codes(DTCs) and turns off check engine light
- Supports multiple trouble code requests: generic codes, pending codes and
- manufacturer specific codes
- Reviews the emission readiness status of OBD monitors
- Determines the malfunction indicator lamp(MIL) status
- Retrieves VIN(Vehicle Identification No.) on 2002 and newer vehicles that support Mode 9
- Easy-to-read backlit 2-line LCD display
- Easy to use with one plug-in
- Stand-alone unit with no need for an additional laptop computer to operate
- Small in size and conveniently fits in your palm
- Safely communicates with the on-board computer
- Free CD software with over 7000 DTC definitions
- No batteries needed-powered via detachable OBD2 cable

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KEE AUTOMOTIVE

OBD2 Wireless Bluetooth Code Reader - ELM327

- Low Cost And Simple To Use



Product Description

- Bluetooth ELM327 is the newly developed wireless scan tool.
- It supports all OBD-II protocols
- Works with all OBD-II compliant vehicles
- Wireless (Bluetooth)
- Software included for Palm, PDA, Windows PC, Windows Smart phone
- Supports ISO 9141, KWP2000, SAE J1850, CAN bus

Features & Benefits

- Read diagnostic trouble codes, both generic and manufacturer-specific, and display their meaning (over 3000 generic code definitions in the database).
- Clear trouble codes and turn off the MIL ("Check Engine" light)
- Display current sensor data, including:
 - Engine RPM
 - Calculated Load Value
 - Coolant Temperature
 - Fuel System Status
 - Vehicle Speed
 - Short Term Fuel Trim
 - Long Term Fuel Trim
 - Intake Manifold Pressure
 - Timing Advance
 - Intake Air Temperature
 - Air Flow Rate
 - Absolute Throttle Position
 - Oxygen sensor voltages/associated short term fuel trims
 - Fuel System status
 - Fuel Pressure
 - And many others...

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KEE AUTOMOTIVE

Battery Drop Tester – BT4260

- Low Cost And Simple To Use



Product Description

Do not get stranded when your car battery fails.

Use this tester to determine the exact condition of your battery allowing you plenty of time to arrange a replacement should your battery be less than perfect.

For 6 volt and 12 volt batteries. Test batteries on or off the car in just 30 seconds.

Accurate indication of battery voltage faulty cell and short circuited cell

Convenient portable size and easy-to-read scales

This is a perfect tester for either the DIY or professional mechanic.

Features /Benefits

- Heavy-duty copper-plated clamps
- 100 amp load capacity
- Load safety switch to prevent arcing
- works on both 6 or 12 volt batteries

Test Capabilities

- Battery voltage supply
- Battery cranking and charging volts
- GOOD/BAD Battery test

Performance Specifications

- Max Volts..... 16V
- AMP / Load.....100A

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KEE AUTOMOTIVE

Vehicle Scissor Lift - SL6000

- Movable, Simple And Safe To Use, Perfect For Home Or Professional Use.



Product Description

- Excellent value & very useful mobile car scissor lift
- Smart looking (Actual colour may vary from that shown)
- Quick installation (just plug it into a domestic 240volt 13amp power socket)
- Ideal for the home garage or workshop
- Perfect for the car enthusiast and professional alike
- Ideal for tyre changing and brake service workshops
- Easy to move with wheels
- Easy to adjust the position of loading arms
- Comes complete with different loading pads to suit differing heights of vehicle chassis
- Lays flat on the floor when not in use so you can park your car above it

Specifications

- Lifting capacity 2.7T (2700Kg)
- Lifting Height 100~1300mm
- Power Supply – Domestic 220V/50Hz, single phase (regular household socket)
- Ascending time 45 seconds
- Weight 420Kgs
- Full CE Approvals

Optional Preassembly and Test

These lifts take approx 3 hours to unpack, assemble, fill with hydraulic oil and install.

We will Preassemble, fill with hydraulic oil and test prior to dispatch so all you have to do is unpack and plug in.

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SL6000 – Delivery Zone Details



Delivery available at extra cost dependant on location. We will charge you at cost without profit.

Zone A = £75.00 (£88.13 inc VAT) Zone B = £90.00 (£105.75 inc VAT)
Zone C = £95.00 (£111.63 inc VAT) Zone D = £110.00 (£129.25 inc VAT)
Zone E = £120.00 (£141.00 inc VAT) Zone F = £135.00 (£158.63 inc VAT)

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