### **OVERVIEW**

- 1. 15-pin Connector To connect the diagnostic cable adaptors included.
- 2. LCD screen To display data and message
- 3. Keypad To enter command and data

# **KEY FUNCTIONS**

- $\widehat{U}$  ↓ To select the types of vehicles, functions and modes. Use the keys to move the cursor selection (★).
- **E** To enter commands
- **R** To stop the current procedure and returns to the previous menu or function selection.

### **Operation steps for testing MERCEDES BENZ**

# Setting up:

Attach the 38-pin diagnostic adapter to the tool 15-pin connector, and the plug into the vehicle diagnostic socket properly.



38-pin diagnostic adapter

# Vehicle Diagnostic Socket Location for Reference

### Model 140 from 1996:

38-pin socket is located in the engine compartment, under passenger side plastic cover, near the front window.

#### Model 170,202:

38-pin socket is located in the engine compartment, near passenger side strut tower, under plastic cover.

#### Model 208,201:

38-pin socket is located in the engine compartment, driver's side, in the fuse box.

#### **Starting:**

- 1. Turn Ignition ON and Engine OFF.
- 2. Press button E to select Mercedes Benz.