

Red and Black: Speed

Brown red: engine, 12V negative control, yellow light

Black: Electric Gate

Green/Red: N gear, 12 negative control, green light

Shallow Lan: Turn right, 12V positive control, green light

Pink: 1 gear, 12 negative control, LCD display

Blue: Far Light, 12V Forward Control, Blue Light

Blue/Red: 2 gear, 12 negative control, LCD

Orange: Left turn, 12V forward control, green light

Green/Black: 3 gear, 12 negative control, LCD black/white: sensor signal red: battery

Yellow/Red: 4 gear, 12 negative control, LCD red/white: sensor positive blue/white: fuel

Yellow/white: 5, 12 negative control, LCD green: sensor negative green: negative pole

From the Cable End

Red, black, brown, red and black

From the Cable End

Speed Engine Valve

Blue Orange

Green, Pink, Blue and Red Viewed from the Cable End

LAN turn

Far left turn

N file 1 file 2

Red, white, green, black, white, red, blue, white and green

Green, black, yellow, red, yellow and white

Fuel Negative Electrode of H Negative Hourly Battery

3 stalls, 4 gears, 5 stalls.

Terminal DJ621-2.8*0.5 Terminal D621-E2.80.5

Terminal DJ621-28.5

Plastic D7031-28-21 White Fancy D0-.821 White

Plastic D7061-2.8-21 WhiteKey function

A. Short press button, total (ODO), subtotal (TRiP) switching

B. In the TRIP state, press the key for 3 seconds long and clear the subtotal.

C. In the ODO state, press the button for 3 seconds to switch the metric system, default metric system; after the switch

It can be saved even if the power is completely cut off.

D. When the oil alarm lamp is on, switch to the total interface, press the key for 8 seconds, the oil lamp is off, and start the next round of counting.

Clock adjustment

12-hour system, cold start AM10:00, press the key for 3 seconds, enter the clock settings, hours, bit flash, no flash second, no flash second, short press the key plus 1, short press the key to switch to minute second flash, no flash second, then press the key to save the exit or 10 seconds no operation automatically save the exit or shut off the switch to save the exit.

Water temperature meter

LCD display, connected with water temperature sensor, water temperature symbols long display, not connected with the display.

2000 Q for 25 557Q for 60 196Q for 90 136 for 100 80 for 120 and the temperature above 100 flickers with numbers and unit symbols.

No. background settings:

Pole, turn on the switch again, and enter the back door after 5. It is divided into 6 interfaces.

Heterogeneous 1: Setting of tire circumference

The 188 second 8-word speed display shows 1, total 1850, C1850 indicates that the tire circumference is 2250 m, 1000-bit flash.

Short left-click starts to change the current bit number, no action is 100 bits flash, cycle to one bit.

Circumference from 5000, press left key for 3 seconds to save and enter the interface of setting the number of magnets 2: setting the number of magnets

Speed display 188 second 8 display 2, total display C02, 02 shows the number of magnets, 1-12 can be set, short press left key to modify long press left key 3 to save into speed setting interface

3: speed setting interface

The 188 second 8 word of the speed indicator shows 3, the total display C2, 2 indicates that the engine is 2 cylinders, short press left key to switch 2 cylinders/4, long press left key for 3 seconds to save into the two-line and three-line fuel setting interface 4: two-line and three-line fuel

setting.

The second 8-word display of 188 speed shows 4, the total cumulative display E-3, 3 represents the three-line oil meter, 3 lines show E-3, 2 lines show E2.

Short press left key to switch 3 lines (6/330) 2 lines (98/80), long press left key 3S to save into the accumulated zero clearing interface

Interface 5: Metric and British System Settings

The second 8-word display of 188 speed is 5, the lower right corner is km/h, the switch between km/h and M is short, and the long press s is saved into the mileage clearance interface. The default value is h.

Interface 6: Cumulative clearance

Speed of the 188 second 8 word display 6, short press left button zero, 200, can clear three times (enter a back door set clear once), long press or power off to exit the back door settings.

报错