

Throttle Controller with Remote Control Auto-Cruise

drive · REMOTE AUTO CRUISE & THROTTLE CONTROLLER



3DR ¥32,000



REMOTE AUTO CRUISE

Increased Handleability and Comfort













NEW

AUTO CRUISE

Cruise automatically at set speed (30~140km/h).

REMOTE SWITCH

Switch can be installed to the wiper lever, near the shift lever or any other easy to operate position using double-sided tape.



Use supplied Top Spacer for installing to a curved surface



Use supplied Lever Spacer for installing to a curved surface



Near Shift Level



Near Standard Switches

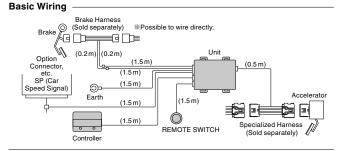
Remote Control

Use switch to remotely control all Auto Cruise operations.



Stable and Safe Remote Control

Utilizes newly designed more stable speed control system.



Controller: 50×34×14 (Depth) mm Unit: 50×22×70 (Depth) mm

THROTTLE CONTROLLER

Throttle Controller with Response Mode



NFW

SPORT MODE

RESPONSE MODE NEW (5 Levels) Increased response to low and mid range acceleration to near that of wired characteristics.

(7 Levels) Increased response across all ranges of

acceleration is best for Sports driving.

ECO MODE (5 Levels) Reduced response to low and mid range

acceleration for eco-driving.

NORMAL MODE Standard performance.

Comparison of Acceleration Time Comparison of Fuel Consumption



SP7: MAX. SPORTS MODE rP5: MAX. RESPONSE MODE Ec5: MAX, ECO MODE · HONDA STEP WAGON (RG1) / Running distance: 0-400 m / Degree of acceleration: 30%

Comparison of Fuel Consumption

 WAGON R (MH23S) / Road grade: Upward slope of approx. 1.5 degrees / Running distance: 1.5 km



Actual results may vary depending upon the type of car and road conditions. *Variable speed driving was obtained by accelerating up and down around the set speed

Sold separately **Check the List of Compatible Car Models for necessary parts. -



Specialized Harness



Brake Harness

wiring directly.

MT Clutch Harness

Not necessary if wiring directly.

MT Clutch Adaptor

Deactivate Auto-Cruise from the clutch. (Only where necessary)

Speed Pulse Adapter

Prevent speed error for some models of MITSUBISHI, SUZUKI and NISSAN.

**Please check the List of Compatible Car Models. **After installation, be sure to make initial settings. **Only use a PIVOT brand specialized harness. *Do not install in models that are not listed as compatible