

DIGITAL SPEEDOMETER SMOKE GAUGE SERIES

A.SET RANGE : 1,2, 3, 4, 5, 6,7, 8,9,0

B.SPEEDOMETER DISPLAY: DIGITAL → 0~300 km/h ; LED ANALOG: → 0~300 km/h

C. IF EXCEED THE DISPLAY RANGE. DIGITAL DISPLAY WILL SHOW THE MAXIMUM OR MINIMUS DUTY.

D.DPI OF DIGITAL=1 km/h.

E.DPI OF LED ANALOG= 15 km/h

F.LED ANALOG INDICATOR (THERE ARE 20 PCS OF LED LIGHT IN SIDE)

1~120 km/h GREEN LED X 8 PCS	121~180 km/h YELLOW LED X 4 PCS	181~300 km/h RED LED X 8 PCS
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FUNCTION:

1. OPENING CEREMONY:

TURN ON AND TURN OFF THE ENGINE : GREEN → YELLOW → RED LED WILL SCAN ONCE.

DISPLAY FUNCTION:

2. DISPLAY RPM VALUE, NUMBER AND LED WILL CORRESPONDING RECIPROCALLY.

3. DISPLAY VOLTAGE OF BATTERY AND WARNING FUNCTION:

- WHEN THE SPEED STAYS IN 0 KM/H FOR 5 SECOND, THE GAUGE WILL GET INTO THE VOLT MODE AUTOMATICALLY WHICH THE DIGITAL DISPLAY WILL SHOW VOLT VALUE AND THE VOLT LED WILL BE ON.
- WHEN THE GAUGE IS IN THE VOLT MODE, IF THE VOLTAGE OF BATTERY IS LOWER THAN 11.0V, THE DIGITAL DISPLAY WILL FLASH.
- IF RPM IS EXCEED 180km/h FOR 3 SEC OR MORE. THE DIGITAL NUMBER WILL FLASH FOR WARNING.

INSTALLATION INSTRUCTIONS:

YELLOW - BATTERY (+)

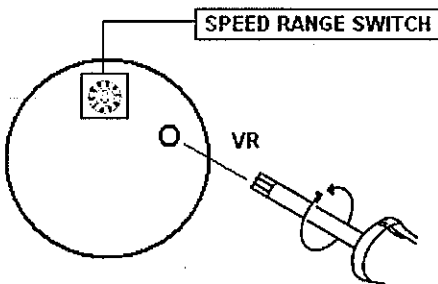
RED - 12V+ IGNITION SWITCH

BLACK - ENGINE GROUND(-)

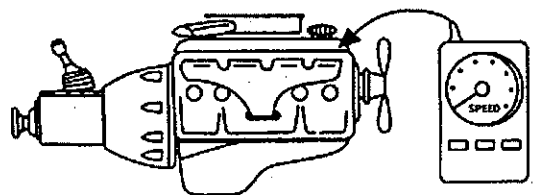
GREEN - SPEED SIGNAL

SPEED RANGE SWITCH SELECTION:

- Use the switch <1.2.3.4.5.6.7.8.9.0> to adjust the SPEED into an approximate range.
- Switch toward <0.9.8.7.6.5.4.3.2.1.> to narrow the range.
- Switch toward <1.2.3.4.5.6.7.8.9.0 to widen the range.



Use the VR roll, which is enclosed in our accessory pack, to adjust to the accurate SPEED.



It is recommended to connect with a SPEED standard gauge in order to adjust the SPEED.