

CAN Data Communication Multi-Gauge with Easy Coupler Connection

Displays Water and Intake Temperatures



Water Temp

Water temperature is a good signal of overheating, loss of power and other engine malfunctions; knowing it helps you maintain the optimum driving condition. Get in the know for a better ride.

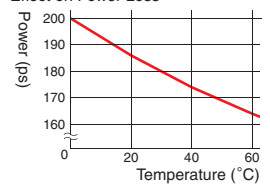


Intake-Air Temp

A 20°C rise in intake temperature results in a 12 ps (*) loss of power; essential information when driving with speed and power is important. Get in the know for a better ride.

※This calculation uses the air density of a car with an engine power of 200 ps; actual figures may be different.

Example of Intake Temperature's Effect on Power Loss



- **Smooth Action** New Controller provides needle action quick and smooth.
- **2 in 1 Display** Switch between 2 types of display in the same unit.
- **Peak Hold** Save and display peak reading.
- **Can be used in conjunction** The shared design features and illumination colors make PROGAUGE and X2C the perfect combination.
- **Easy-to-read translucent LED** The translucent LED system provides a clear even display which is easy on the eyes.
- **Easy-installation** Coupler connection to the diagnostic monitoring connector for easy-installation.
- **Stepping Drive** Stepping motor drive brings you a high-performance display with no hunching or overshooting.
- **Affordably Priced** Two types of display at a total cost of 18,900 yen means each type is only 9,450 yen and that translated into a great buy.



CAN Data Communication Multi-Gauge

X2C ¥18,900

X2C

MULTI GAUGE ø60 CAN Type

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