GAUGES AND ACCESSORIES › GAUGE KITS › ANALOG GAUGE KITS

GAUGE PANEL ASSEMBLY

Extreme · Dual Ignition · Oil Pressure / Oil Temperature / Water Temperature / Water Pressure · 2-5/8 in Diameter · White Face

PART NUMBER
QRP61-823-011



OVERVIEW

QuickCar Analog Gauge Panel Assemblies provide racers with a clear, dependable way to monitor critical engine and vehicle conditions without assembling an instrument panel one component at a time. Easy-to-read analog gauges give drivers immediate visual feedback, making it simple to recognize changing pressures, temperatures, engine speed, and other vital operating conditions at a glance. Integrated warning lights provide an additional visual alert when monitored conditions require attention, helping the driver identify potential problems quickly during competition.

Preassembled panels combine compatible gauges, wiring, sending components, and mounting provisions into an organized installation that reduces fabrication work and simplifies race car wiring. Built for the focused, functional environment of a competition vehicle, QuickCar Analog Gauge Panel Assemblies put essential information directly in front of the driver while providing a clean, professional foundation for the vehicle's instrumentation system.

SPECIFICATIONS

Application	**Oil Pressure / Oil Temperature / Water Temperature / Water Pressure**
Diameter	**2-5/8 Inch**
Style	**Extreme**
Sold As	**Pair**

SHIPPING & PACKAGING

Package	**32.3 × 10.4 × 7 in**
Ship Weight	**6.61 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (3 PART NUMBERS)

PART #	APPLICATION	SOLD AS	SHIP WT.
QRP61-821-011	Oil Pressure / Oil Temperature / Water Temperature / Fuel Pressure	Pair	6.31 lb
▶ QRP61-823-011	**Oil Pressure / Oil Temperature / Water Temperature / Water Pressure**	**Pair**	**6.61 lb**
QRP61-826-011	Oil Pressure / Water Temperature / Water Pressure / Fuel Pressure	Each	6.21 lb

▶ Highlighted row is the part on this sheet.

▲ WARNING: Cancer and Reproductive Harm — www.P65Warnings.ca.gov