

S30.GC10.GC110 Tachometer

Genuine Design Tachometer for Classic Cars

It looks like the original, but inside it's high-tech, high-precision, and highly responsive.

Stepping motor adopted



This product is a tachometer for classic cars that incorporates a high-precision, high-response stepper movement into components newly designed with the same shape as the original equipment for the dial and hands.



Authentic Appearance

The dial features the same shape and printing method as the original, ensuring it will not discolor. Combined with the hands, we used newly designed components that replicate the original shape, enabling mass production.

- Dial: Multicolor silk-screen printing on heat-resistant polycarbonate.
- There is no outer rim fold, as it is not required.
- Hands: Heat-resistant plastic

Compatibility by Vehicle Model

Custom dials featuring the specific indicators required by each manufacturer, such as brakes, high beams, and turn signals.

Compatible with a Wide Range of Ignition Systems

Whether your ignition system is stock or has been replaced with a different type, this unit uses a rotational signal detection method—just like an aftermarket tachometer—making it compatible with a wide range of ignition systems.

*In rare cases, operation may be affected by certain specialized systems.

Dials to Suit Your Preferences

Two types of scales are available depending on the model, allowing you to choose the one that best suits your preferences.

Auto peak display function

The maximum engine speed from when the engine was started is memorized and automatically adjusted when the engine is stopped.

Equipped with a function to display peaks with a pointer. (Patent pending)

Auto peak display operation flow

When the key switch is turned OFF: The needle displays the maximum RPM for a few seconds from the 0 position, then moves to the OFF position.

*The peak value is the RPM recorded after the engine is started.

*If the engine is restarted after the switch is turned to the OFF position, the peak value is reset.

