

Function	GM8905	GM8906
Maximum/minimum/average display	√	√
Data retention	√	√
Full display of operation instructions and unit symbols	√	√
A wide range of measurement, high resolution	√	√
Low battery indicator	√	√
LCD backlight display	√	√
Automatic shutdown	√	√
Adopt the latest microprocessor technology and laser technology	√	√
Large LCD screen display	√	√
Solid and ingenious structure	√	√
Non-contact operation	√	×

Tachometer is one of the necessary instruments in machinery industry, which is used to measure rotation speed, linear speed or frequency of electric motor, as well as rotation speed of impeller blades, roller and shaft. It is widely used in industries like electric motor, fan, washing machine, textile, automobile, aircraft, ships, etc.

Specification	GM8905	GM8906
Unit	rpm	rpm, m/min, ft/min
Range	2.5-99999rpm	0.5-19999
Operation environment	0~50°C;32~122°F;10%~90%RH	
Storage environment	-10~80°C;-14~176°F;10%~75%RH	
Power supply	2×1.5V AAA batteries	
Dimension	55.7*29.9*127mm	55.0*33.0*157.8mm

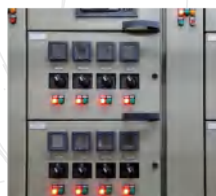
Application



Textile industry



Home



Electric equipment



Aerospace

