

SPECSVISION Shaft Torque Power RPM Meter(TPM)

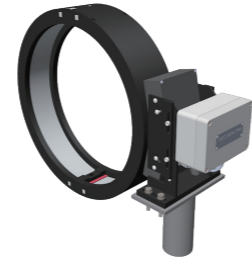


Indicator



W210 x H150 x D140(mm)

Rotor, Stator



Measurable Shaft Diameter Range
: 200~1,000mm

SYSTEM PROCESS

Engine Room

Torque, RPM

ECR

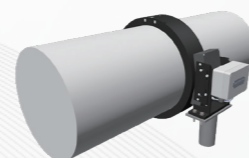
Torque, Power, RPM
Thrust(optional)
Accumulated info

Wheel House

Torque, Power, RPM
Thrust(optional)
Accumulated info



Main Engine Shaft



Rotor & Stator

RS485

Other Device

RS485
4-20mA(optional)



Indicator

RS485



Indicator(optional)

SYSTEM FEATURES



Easy to install simple bracket arrangement – No shaft modifications

Various outputs available for all data logging requirements

Optional thrust measurement

Not affected by any pollutional or hazardous materials

Single or dual shaft applications

Maintenance free operation owing to no mechanical wear