

Fifth Wheel Speed Measurement Devices



From a Leader in Testing Solutions

Mustang Advanced Engineering (MAE) has developed the 5th wheel device for use for all types of vehicles, from heavy-duty, military and including electric and autonomous vehicles. MAE's fifth wheel device is a perfect tool for measurement of vehicle speed and distance. Achieve slip-free results independent of environmental conditions such as road surface conditions. This simple, versatile device can be easily mounted on any type of vehicle. It is available in a variety of wheel sizes and connectors.

Features and Benefits

- Speeds: 0 to 80 mph (0-129 km/h)
- Gas charged strut, shock absorbers for maintaining road contact
- Easy connection of the sensor to the software for collection of data.
- Digital optical encoder output, TTL compatible
- Counts available: 60 or 1024 counts per revolution
- Temperature Range of -40° to 212° F (-40° to 100° C)
- Retracts for reverse and for transit
- 20 ft (6.1 m) Cable that has 4 conductor, tinned leads
- Heavy-duty aluminum constructure 23-inch wheel
- DOT rated P class; 93 MPH max. motorcycle tire and tube
- Length: 55.8"; width: 23.25"; weight: 125 lbs.

Experience, quality, and competitive lead times and pricing are just some of the benefits of working with Mustang Advanced Engineering. Visit MustangAE.com for more information.




MUSTANG
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Fearless Innovation™

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About MAE

Mustang Advanced Engineering is a leading supplier of advanced, custom engineered testing and measurement systems. Located in Twinsburg, Ohio since 1986, MAE delivers world-class testing solutions, custom design support, technical assistance, backed by a dedicated factory service team, making them a trusted source of expertise for the global industrial market. Visit MustangAE.com for more information. Follow them on Facebook, Twitter, LinkedIn, and Instagram

