

# DYNOCOM INC.

## Comparison Chart

Dynocom strives to outperform our competitors in all areas. Our goal is to offer the best dynamometer systems at any price... our prices just happens to be the most affordable in the world! Here is a short list of how we stack up against the competition:

	<b>Dynocom</b>	<b>Competitors</b>
<b>Speed Sensor Pulses/Rev</b>	<b>100</b>	<b>60 Max</b>
<b>Load Cell A/D Resolution</b>	<b>24 bit</b>	<b>12-16 bit</b>
<b>Steady State Accuracy (Speed)</b>	<b>+ - 0.1 MPH</b>	<b>+ -0.5 MPH</b>
<b>RPM/Speed Resolution</b>	<b>Interrupt</b>	<b>Sampled</b>
<b>Analog Inputs</b>	<b>8 Differential Std</b>	<b>Optional</b>
<b>Analog Outputs</b>	<b>3</b>	<b>Optional</b>
<b>Atmospheric Sensor</b>	<b>Std</b>	<b>Optional</b>
<b>Optical Pickup</b>	<b>Std</b>	<b>Optional</b>
<b>Wideband A/F</b>	<b>Std</b>	<b>Optional</b>
<b>LCD Handheld w/Keypad</b>	<b>Std</b>	<b>Low Cost Mouse or Pendant</b>
<b>Drag Tree Support</b>	<b>Std</b>	<b>Optional</b>
<b>LCD Handheld w/Keypad</b>	<b>Std</b>	<b>Low Cost Mouse or Pendant</b>
<b>Software GUI</b>	<b>32bit Win32</b>	<b>Win32, DOS, etc...</b>
<b>PAU Control</b>	<b>Up to 1000 Point Feedback Sample Rate</b>	<b>100 Max</b>
<b>Roll Traction</b>	<b>Machined X Grooves</b>	<b>Cheap Press Knurl</b>
<b>Mechanical Design</b>	<b>Highest Speed/Load/Power in it's class</b>	<b>Old Design</b>