



Correction Factors / Instrumentation

Correction Factors for DynPro₂

As a convenience to our customers, we offer standard Correction Factor calculation packages for our DynPro₂ Data Acquisition and Control System. These packages include Correction Factors for parameters such as Fuel Density, Barometric Pressure, Inlet Air Temperature and Fuel Temperature that are to the standard identified (SAE or ISO).

DynPro₂ also provides a user-friendly utility for the creation of custom calculated channels that makes the creation of new or custom corrections easy. This capability can eliminate the need for most post-processing requirements.

SAE specific Correction Factors for installation into DynPro₂ include:

- Fuel Density
- Barometric Pressure
- Inlet Air Temperature
- Fuel Temperature

ISO specific Correction Factors for installation into DynPro₂ include:

- Fuel Density
- Barometric Pressure
- Inlet Air Temperature
- Fuel Temperature

Dyne Systems' Weather Station and required temperature measurements are necessary.

Everything you need to succeed



Dyne Systems is a division of Taylor Dynamometer
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