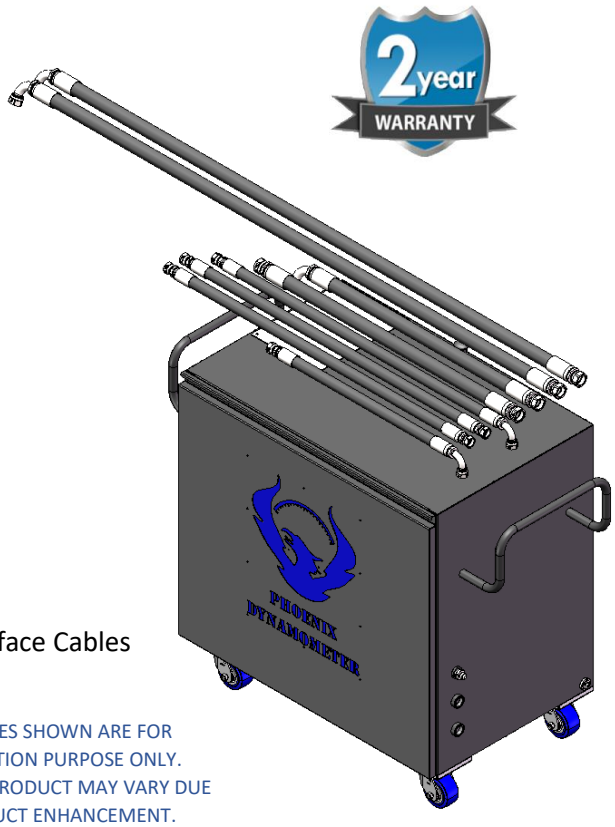
PHOENIX DYNAMOMETER
GET YOUR MOTOR RUNNING

PD503 Fuel Measurement Module / Methanol, Benzene, Diesel, Kerosene….

The Phoenix Dynamometer Fuel Measurement Module [FMM] is a state-of-the-art, reliable and easy to use fuel metering device. The FMM utilizes the Coriolis technology to provide a highly accurate form of measurement.

Key features include:

- Designed & Built in the USA
- Models for all Fuel Types
- Powder Coated for Long Term Durability
- Stationary or Mobile Versions
- Fuel Flow Mass & Volume
- Brake Specific Fuel Consumption
- Automated API Measurement (when applicable)
- Flow Range: 0.03-10000 kg/h [0.07-22050 lbs./hr]
- Fluid Temperature: -50 – 180°C [-58 – 356°F]
- Flow Rate Accuracy: <0.15% of rate
- Density Accuracy: 0.005 kg/l [0.0002 lbs./in3]
- Repeatability: 0.0001 kg/l [0.00004 lbs./in3]
- Includes Mounting Hardware and LIGHTSPEED Interface Cables



ALL IMAGES SHOWN ARE FOR ILLUSTRATION PURPOSE ONLY. ACTUAL PRODUCT MAY VARY DUE TO PRODUCT ENHANCEMENT.

Optional Accessories:

- PD504 - Return Fuel Compensator and Air Evacuation
- PD505 - Mobile Base (Includes 5M [16FT] Flexible Hoses for External Connections
- PD506 - Prime Pump Integration
- PD507 - Fuel Hose Interconnect Kit (Includes 5M [16FT] Fuel Lines Ø25 [1”] With Cam & Groove Fittings

… because excellence is a habit!