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FOR IMMEDIATE RELEASE

Taylor Dynamometer Launches DynPro₂ Bronze Package

Milwaukee, WI (June 21, 2017) – Taylor Dynamometer has launched their third and simplest, standard system configuration of DynPro₂, offering fewer input/output connections than the [other configurations](#) while still maintaining the same level of operational capability. The Bronze configuration is for applications where all that you require is basic test information and capabilities while maintaining closed loop control, automated tests, ECM communications, configurable screens and much more.

DynPro₂, launched in 2015, is Taylor Dynamometer's state-of-the-art data acquisition and control system for all engine, vehicle and industrial component testing needs. The system is simple to use but flexible enough for the most rigorous applications. DynPro₂ can automate the industrial controls for a room, test cell, even your entire test cell facility, allowing you to integrate lights, room temperature, safety interlocks and much more into your overall testing process.

"We believe the DynPro₂ Bronze package rounds out the standard DynPro₂ system configurations allowing us to meet the bulk of our customer's needs with off the shelf systems. These off the shelf configurations allow us to better serve our customers by reducing product lead time, simplifying documentation, increasing quality and allowing our Customer Support Staff to focus more on customer's needs," said Jeff Brown, Chief Operating Officer, Taylor Dynamometer. *"If you need a data acquisition and control system with sophisticated capabilities, yet is easy to use, then DynPro₂ is the system for you."*

Taylor's other off the shelf system configurations include DynPro₂ [Silver and Gold Packages](#). However, Taylor can also create custom system configurations for customers that have specific requirements. For additional information please visit: www.taylordyno.com/products/instrumentation/ or contact Taylor Dynamometer at 414-755-0040 for more information.

About Taylor Dynamometer

Taylor's comprehensive product offering along with a unique blend of product knowledge and clear understanding of application environments ensure that customers get the most out of their equipment over its entire life cycle through superior performance, enhanced flexibility and higher return on investment. Taylor Dynamometer – Everything you need to succeed. www.taylordyno.com

