

*For Immediate Release*

**New Hardy HI 6200 Analog Single Channel Weight Transmitter**  
*Powerful 4-20mA Transmitter in an Ultra Compact Package*

**SAN DIEGO** – August 5, 2019 – The [Hardy HI 6200 series](#) are high performance single-channel weight processors featuring either 4-20mA Analog or EtherNet/IP® (which was released previously). The new HI 6200 Analog Transmitter is ideal for OEMs and System Integrators building machinery where fast, stable weight data is a critical component to successful design.

“The new Analog HI 6200,” said Tim Norman, Senior Product Manager, “is like giving super powers to traditional weight transmitters. That means OEMs and Systems Integrators can build-in advanced features like electronic calibration, high resolution and fast update rates into their machines and process skids, which ultimately benefits their end user customers.”

Powerful state-of-the-art hardware design, combined with Hardy’s WAVERSAVER® filtering technology ensure fast, stable weight readings in even the most adverse conditions where mechanical vibrations can plague process control. Through the color, touch-screen interface, the new HI 6200 Analog has access to advanced features such as C2® electronic calibration, Zero and Tare functions. The HI 6200 EIP version uses a proactive scale design with bi-directional communications to reap the benefits of IIOT device-level connectivity through the built-in Webserver or directly via the UDP layer.

Ultra-compact at just 2 inches wide and 3 inches high (40 sq. cm), the HI 6200 series are designed for machine level integration in process skids or manufacturing equipment. Despite its tiny size, a high-definition color TFT display provides crisp, easy to read measurements and instrument status.

All HI 6200 versions include the Hardy Process Toolbox, a set of exclusive productivity tools, including WAVERSAVER® and C2® electronic calibration. The HI 6200 EtherNet/IP also features embedded Webserver for set-up, monitoring and control from any browser-anywhere on the network; INTEGRATED TECHNICIAN® instrument diagnostics; and a suite of Premier Integration tools such as Rockwell EDS\_AOPs and Faceplate/Add-on-Instructions.

For more information on the Hardy HI 6200 Single Channel Weight Transmitter, including all models and full specifications, visit [www.hardysolutions.com](http://www.hardysolutions.com).

**About Hardy Process Solutions (A Roper Technologies Company)**

Hardy Process Solutions has established itself as an industry leader in the weighing automation world by providing highly accurate precision measurements, while seamlessly integrating process weight signals

into a Rockwell plant control system. Customers use Hardy to gain manufacturing advantage across four key production areas:

1. STOCK - accurate weight and level measurement/monitoring
2. MAKE - adaptable weight & rate material feed measurement/control
3. PACK - for robust rate & weight feed measurement/control
4. SHIP - off-the-shelf static and dynamic check weighing solutions

Hardy products and solutions are easy to use, provide valuable production data and have the lowest total cost to own. **Visit** the Hardy Process Solutions website at [www.hardysolutions.com](http://www.hardysolutions.com), call 858-278-2900 or email [hardyinfo@hardysolutions.com](mailto:hardyinfo@hardysolutions.com).

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