

*For Immediate Release*

**Hardy Announces New Version of E-Scale™ IIoT Bench Scales**  
***E-Scales Now Even Easier to Connect to Enterprise Networks***

SAN DIEGO, CA – Oct 10, 2018 – Hardy Process Solutions has designed a new version of its IIoT-ready (Industrial Internet of Things) [E-Scale™ Bench scale series](#) that makes set-up and use even easier than the original design. The new E-Scale design brings power and networking connections out to the edge of the scale for a fully plug-n-play user experience.

“Simply remove the E-Scale from its box, connect power, click in a network cable and the scale is ready for use; no assembly required!” says senior product manager, Tim Norman. “With a built-in Webserver, simply type in the E-Scale’s network address, click C2® electronic calibration and make fast stable weight readings available to your network.”

With a direct industrial network connection via EtherNet/IP®, Profibus-DP®, and Modbus® protocols, the IIoT-ready scale base includes an integrated Hardy weight processor. Hardy E-Scales are ideal for pharmaceutical manufacturing, laboratory, dry food processing, and industrial installations. Applications include piece count and portion control, minor ingredients or hand-add applications, small batch reactor applications for food, pharmaceuticals or chemical/biochemical, machine filling and dispensing, conveyer scales, and more.

The E-Scale-6500 is an IIoT-ready scale with integrated weight processing and communications. The E-Scale-6600 series is capable of powering up to 20 scales, daisy-chained up to 50 ft. from beginning to end, providing a single Ethernet connection back to the PLC/PAC or PC – no additional power, routers or network switches are required.

All E-Scales come standard in 12” x 12” and 24” x 24” sizes, and range in capacity from 33 lbs. to 1300 lbs. (15 kg to 600 kg). With built-in communications, Hardy E-Scales eliminate possible failure points and the cost of extra splice-boxes and other network components.

Bench scale covers are stainless steel for superior durability. Bases have no bearings, spirit levels or moving parts that could be easily damaged or worn out. Hardy E-Scales come standard with Hardy Process Toolbox features, including: Waversaver®, C2®, Webserver, and Rockwell Automation integration tools such as Faceplates and Add-on- Profiles.

**See the new Hardy E-Scale at Pack Expo Booth E-8627, October 14-17<sup>th</sup> in Chicago.** For more information on Hardy E-Scales, including all models and full specifications, visit <http://bit.ly/2wigQl3>.

**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. At Hardy, we believe that industrial weighing solutions should be EASY to engineer and operate. We believe that simplicity delivers the LOWEST TOTAL COST to own. That's why our solutions are EASIER to install, integrate, commission, diagnose and maintain in all four areas of the supply chain.

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

Want MORE PRODUCTIVITY at the LEAST TOTAL COST to own? Call Hardy to discover how Today! 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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