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New BinMaster SmartBob HM Features Horizontal Mounting



(Lincoln, Nebraska—January 15, 2015) BinMaster introduces an innovative weight-and-cable based level sensor for mounting on the side of the bin, tank or silo. The SmartBob HM – for horizontal mount – can be used when it is not possible to install the sensor on the top of the bin. The SmartBob HM features a rigid extension that is custom-made from 12" to 36" long to install on the side of the bin through a 4" opening. Precise level measurements are taken at pre-

determined time intervals at a location directly below the probe to continuously monitor the inventory of material inside of the bin.

The SmartBob HM continuous level sensor works like an automated tape measure, but eliminates the need to climb bins for manual measurements to reduce the risk of accidents in the workplace. Like all models of SmartBob sensors, it helps save time, money, and increase employee safety by sending level measurement data directly to a control console or eBob software installed on a PC. It is listed for Class II, Groups E, F, & G and enclosure types NEMA 4X, 5 and 12, ensuring the sensor is safe to use in locations where combustible dust may be present. It can be used in a mixed network of SmartBobs that are installed on the top of the bin or are monitoring other materials for a complete inventory management solution.

About BinMaster

BinMaster is a division of Garner Industries – an ISO 9001:2008 certified company established in 1953 and headquartered in a 75,000 square foot manufacturing facility in Lincoln, Nebraska, USA. BinMaster is strategically focused on designing, manufacturing and marketing reliable, proven sensoring devices for the measurement of bulk solid and liquid materials for the feed and grain, food, plastics, pulp & paper, power, mining, and concrete industries. The BinMaster product line is sold worldwide and features many diverse technologies for bin level indication and measurement, being well known for its SmartBob2 and 3DLevelScanner advanced inventory management solutions. For more information about BinMaster, visit www.binmaster.com.

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