

FISHING SOLLAR Weighing Tool Kit



Vernon, CT

www.StableScales.com

Weighing Solutions for the Fishing Industry

920i® FlexWeigh Process Controller

As the direct replacement for the FlexWeigh DWM-IV Series, Rice Lake's 920i FlexWeigh Systems are pre-engineered and pre-programmed for many of manufacturing's most common weighing tasks, yet customizable enough to let manufacturers adjust as needed. Stainless steel NEMA-4X enclosures and rugged, customizable operation switches offer ultimate industrial-strength dependability, value and performance. Rice Lake adds their 920i indicator/controller, which allows more customization and programming options for modern fish processing needs.

Rice Lake's 920i FlexWeigh Systems are available in nine standard models for four different uses: single-ingredient fillers (101 and 102), loss-in-weight fillers (103 and 104), NTEP-approved bulk weighing fillers (107, 108, and 109), and multi-ingredient batchers (201 and 202).





The RoughDeck line of industrial floor scales combines the reliable endurance of industrial design with precision accuracy. The RoughDeck HE is a stainless steel hostile environment floor scale designed specifically for corrosion resistance from heavy moisture applications. The stainless steel channel frame provides added protection by enclosing load cell cable and load cells, yet provides easy access for installation and service. The NEMA 4X summing TuffSeal™ junction box can be remotely mounted up to 10 feet from the scale, keeping sensitive electronic connections away from moisture and chemicals.

MSI Crane Scales

MSI-4300 Port-A-Weigh Plus[™] **Crane Scale**

The MSI-4300 Port-A-Weigh Plus[™] is an established crane scale for medium- to heavy-capacity and duty-cycle applications requiring durability without sacrificing accuracy. The Port-A-Weigh Plus includes an extra-large 1.6-inch (40 mm) alphanumeric LCD display with adjustable backlight that provides user-friendly visibility from a greater distance in day or night conditions. Offering a marine-grade alloy enclosure that is ideal for fishing, shipyard and marine environments, the MSI-4300 Port-A-Weigh Plus endures season after season.

MSI-9300 Port-A-Weigh Plus CellScale™ RF

The MSI-9300 offers the ultimate choice in medium-to heavy-capacity and duty-cycle applications when a large local 1.2-inch bright red LED display and remote RF connectivity is required. The MSI-9300 can also be paired with one or more other CellScale crane scales for applications that require more than one pick point to attain a summed load. The MSI-9300 is used as the master device to display the total load.





CW-90X Over/Under Washdown Checkweigher

For heavy washdown environments and HACCP requirements, choose Rice Lake's CW-90X. The over/ under CW-90X checkweigher features hermetically sealed load cells, 304 stainless steel construction, extra-strength piezo keypad and an IP69K rating to survive daily sanitary washdowns and naturally wet conditions. The rigid piezo keypad is made to withstand sharp knifepoint contacts, and is resistant to most contaminants and liquids. The CW-90X will store detailed information for up to 50 separate IDs (expandable with optional WeighVault PC software), allowing for easy recall of previously saved information. An adjustable contrast display is visible in any environment. NSF certification on the CW-90X makes it an optimal solution for hygienically sensitive areas.

BenchMark™ HE Bench Scales

Rice Lake offers BenchMark bench scales of several capacities and sizes. Rice Lake's BenchMark HE is designed to withstand the rigors of frequent moisture contact and industrial cleaning processes. Starting with a stainless steel IP69K hermetically sealed load cell, the HE Series addresses the needs of hostile environment and washdown applications. Rice Lake's BenchMark HE performs reliably through the most demanding tasks, with a base that is specially engineered for overload protection. The NTEP certified BenchMark is ideal for Legal for Trade weighing.



480 Legend™ Indicator/Controller

Rice Lake's 480 Legend Series has been designed to provide the very best in performance and value. With its stainless steel enclosure and advanced gasket system, the industrial-strength 480 is built for dirty, wet environments and demanding workplaces, inside or out. Rice Lake's 480 is the industry's first choice for readability. With its large, ultra-bright LED display, 0.8-inch digits and sharp contrast, the 480 provides superior display visibility. Two onboard communication ports are included and options can be added for setpoint control or analog output.

TP Series NTEP Certified Balance

The simple, straightforward design of Rice Lake's TP Series creates an effortless user experience. Equipped with the unique Mono-Metal Tuning Fork Sensor (MMTS), this balance series brings remarkable response time and exceptional stability to any setting. The TP series provides enhanced functions through user-friendly keys, including a counting mode for stock control of parts, a percentage mode for comparative measurements, and a limit function for measuring constant quantities. A large LCD display provides excellent visibility, while the instrument's high-speed stability helps boost operational efficiency. Two NTEP Class II models are available.





