

Facing Hostile Environments

Extra-Strength Keypad

Made to withstand sharp knife-point contacts as well as contaminants and liquids, Rice Lake's CW-90X features an amazingly tough piezo keypad. Its extra-strength material is the most durable in the industry, ensuring your scale will continue to work through any challenge.

IP69K—Your Best Defense

Manufacturers with harsh production environments look for the IP69K rating to provide the highest level of protection available. The CW-90X uses a hermetically sealed load cell and stainless steel indicator, which have both earned IP69K rating, guaranteeing protection from repeated high temp/high pressure washdowns. Complete with 304 stainless-steel construction, the CW-90X will help meet all of your HACCP and food industry requirements.

NSF Approval

In our commitment to the food processing industry, the CW-90X is fully compliant to NSF standards. NSF International provides certification* services for equipment used in the processing of meat and poultry. These standards have been specified by the USDA to be sure the highest quality equipment is used for food manufacturing purposes.



*NSF/ANSI-A Standards 14159-1, -2 and -3.



Display contrast can be easily adjusted to suit any environment.

The tough piezo keypad offers exceptional durability, unaffected by sharp knife points or other abrasive treatment.



Performance Under Extreme Pressure

CW-90X

Built to withstand rough handling and extreme washdown requirements, the CW-90X will enhance productivity and reduce cost of ownership. Increase profits with the most dependable and durable equipment in the industry.



Durable

The CW-90X is built for the demanding, heavy-duty environments of today's food processing industry. Starting with its IP69K rating, you won't find a more robust bench checkweigher on the market. The hermetically sealed stainless steel load cell and watertight enclosure are guaranteed to withstand the harshest washdown environments. The CW-90X is constructed of 304 stainless steel with a five-point overload system, helping prevent load cell damage and provide the most economical solution to a majority of applications.

Sharp knife points are no match for the smooth, hardened surface and non-tactile key function of the unique piezo keypad.

The CW-90X also features the unique Gore® PreVent® breather vent with GORE-TEX® material. This device is designed to let air flow in and out of the indicator while simultaneously blocking water and dust. In areas of extreme temperature change, this breakthrough technology helps eliminate the possibility of damaging condensation. With so many enhanced features, the customer-driven design of Rice Lake's CW-90X is built to outlast the competition, hands down.

Practical

The CW-90X has the capacity to store up to 50 individual IDs to recall previously stored information. It can also be used with optional Ethernet, USB and fiber optic ports to capture production floor data.

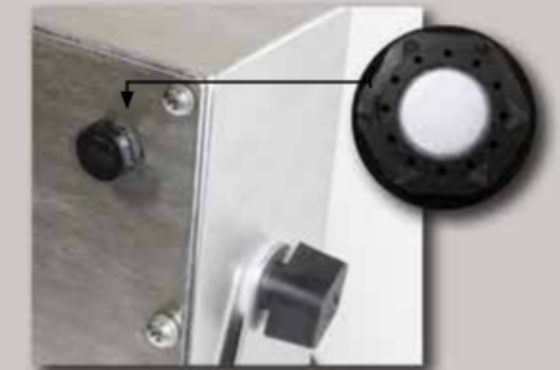
When a standard size scale base or column doesn't quite fit your needs, Rice Lake is positioned to deliver a custom solution that's quick and cost effective for nearly any weighing application.

Simple

Users of Rice Lake's CW-90X will find it to be incredibly simple while offering a powerful assortment of useful features. Program the CW-90X to accept product at set values and then use the checkweigher by relying solely on the bright over/under lights. A red light displays an under weight condition, yellow is over, and a green light indicates the product is within the specified target.

Rice Lake's CW-90X puts today's demanding checkweighing needs in an exceptionally user-friendly package.

Eliminate the possibility of damaging moisture with the Gore PreVent breather vent.



IP69K rating and NSF approval make the CW-90X ideal for processing meat and poultry. Enclosures with an IP69K rating must be able to withstand high-pressure and steam cleaning as well as be dust-tight.

Predicting Growth? Get

WeighVault®

for CW-90/CW-90X

WeighVault for your PC surpasses the CW-90/90X's 50 ID limitation and eliminates front-panel entry by letting users add, edit and access IDs through a PC. As transactions occur, Weigh Vault collects data from single or multiple checkweighers and provides detailed reports which can be exported to Excel®, Word or PDF.

For more information regarding Weigh Vault, please visit: www.ricelake.com/weighvault

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