

## RICE LAKE WEIGHING SYSTEMS **Rough Deck System**

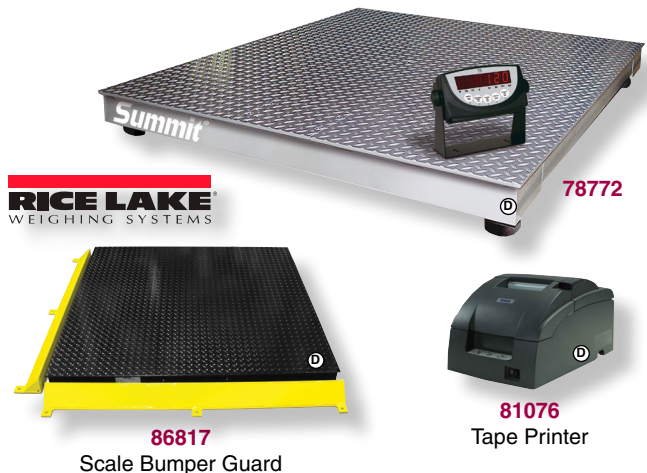
The **168140 Floor Scale and Indicator Package** features Rice Lake's RoughDeck Scale and 420 Plus Indicator. The **420 Plus Indicator** features LED Display, primary/secondary units configuration (*lb., kg, ounces, grams, etc.*), programmable ticket formats, time and date, two digit inputs and outputs. The RoughDeck is built on a structural steel channel frame. It's heavy duty industrial design is for tough environments where a more rugged scale is required (*Stainless Steel is also available*). RoughDeck HP-H also available for weights up to 30,000 lbs.



Part No.	Description	Wt.
RL 168140	4' x 4' x 5,000 Lb. Deck Scale (NTEP Certified for 1.0 lb. Breaks). Includes 20' Scale Cable & 480 Plus Indicator .....	405 lb.
RL 86817	4' Scale Bumper Guard .....	
RL 18777	Set of (2) Anchor Plates for Scale & Bumper Guards .....	
RL 81076	Epson TM-U220 Tape Printer.....	
RL 23113	Epson TM-U295 Ticket Printer .....	
RL 19352	Stand for Scale Indicator .....	
RL 15547	Blunt End, 25 Pin D Sub Male RS-232 .....	

## RICE LAKE WEIGHING SYSTEMS **Summit System**

This **78772 Floor and Scale Indicator Package** features Rice Lake's Summit Scale and 120 Indicator. This package is a great choice for basic setups such as weighing in and out chemical shuttles. The 120 Indicator features LED display, Primary/Secondary Units configuration (*lbs., kg., ounces, grams, etc.*), programmable ticket format, tilt stand, time and date. The summit scale features a 5,000 lb. capacity and rugged diamond safety tread plate steel deck.



Part No.	Description	Wt.
RL 78772	4' x 4' x 5,000 Lb. Deck Scale (NTEP Certified for 1.0 lb. Breaks). Includes 20' Scale Cable & 120 Plus Indicator .....	315 lbs.
RL 86817	4' Scale Bumper Guard .....	
RL 18777	Set of (2) Anchor Plates for Scale & Bumper Guards .....	
RL 81076	Epson TM-U220 Tape Printer.....	
RL 23113	Epson TM-U295 Ticket Printer .....	
RL 19352	Stand for Scale Indicator .....	
RL 74717	Scale, Painted Steel, 4' x 4', 5,000 lbs.....	
RL 74718	Scale, Painted Steel, 4' x 4', 10,000 lbs.....	
RL 72440	RS232 25 Pin Cable.....	

## RICE LAKE WEIGHING SYSTEMS **920i FlexWeigh Systems**

Rice Lake's **920i® FlexWeigh Systems** combine the power and versatility of the 920i interface with the simplicity and strength of the FlexWeigh control panel—turning operators' tedious and inefficient manual measurement tasks into fully automated weighing processes. Flexweigh systems are pre-designed, factory programmed, and ready to weigh out of the box to accommodate sets of commonly performed tasks including single-ingredient filling, loss-in-weight filling, bulk weigh filling, and multi-ingredient batching.

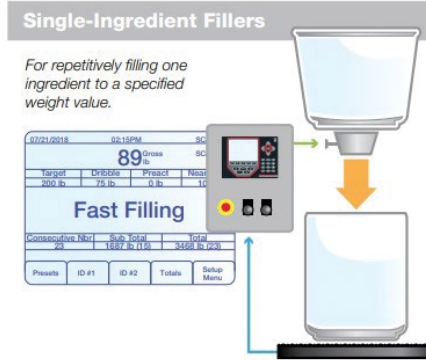


The **920i Flexweigh 101 Basic Filler System** is designed for single-product applications where repeated filling to the same weight is desired. Operators simply place an empty free-standing container on the scale, initiate command to automatically fill the container to a preset weight, and then remove the full container before repeating the process. Model **199060** includes additional **Manual/Auto** and **Jog** switches for greater fill control preference and top-off capability.

**All 920i FlexWeigh Systems are customizable with a range of optional status lights and operation switches for specific process needs – Call with Specifications!!!**

### Standard Features:

- Wall-mount stainless steel NEMA 4X enclosure (16" x 14" x 6.75")
- Turbine Meters (*Emerson Hoffer*)
- Large 4.6" W x 3.4" H backlit LCD graphical display
- 115/230VAC operation (Call for DC power converter options)
- Heavy-duty front panel switches (E-Stop, Reset/Resume, Start) – **199060** includes additional Manual/Auto and Jog switches
- 5 display soft keys for Presets, CN#, ID#, Formula#, and Totals
- Accumulating subtotal & total registers
- Transmitted audit trail
- 24-channel digital I/O board
- Relay rack and SSR relay outputs
- UL Listed with a 2-year Warranty



Part No.	Description
RL 199060	920i Flexweigh 101 Basic Filler System

## Fertilizer Density Scale - For Dry/Granular Fertilizers -

The **Fertilizer Density Scale** accurately measures the density of dry, granular fertilizer blends in both pounds per cubic foot and kilograms per cubic meter. Accurate fertilizer density measurement is extremely important in determining proper settings of fertilizer application equipment, and this dry fertilizer density scale takes out all the guess work. Once filled with fertilizer granules, simply hold the scale by the ring and slide the weight until the arm reads level. Made from durable, chemical-resistant ABS plastic, this fertilizer density scale features a large canister hopper, a sliding scale weight with easy-to-read bubble level, and simple instructions clearly labeled on the scale to ensure each test weight is made accurately every time.



Part No.	Description
BK FDS	Mass Meter Stand.....