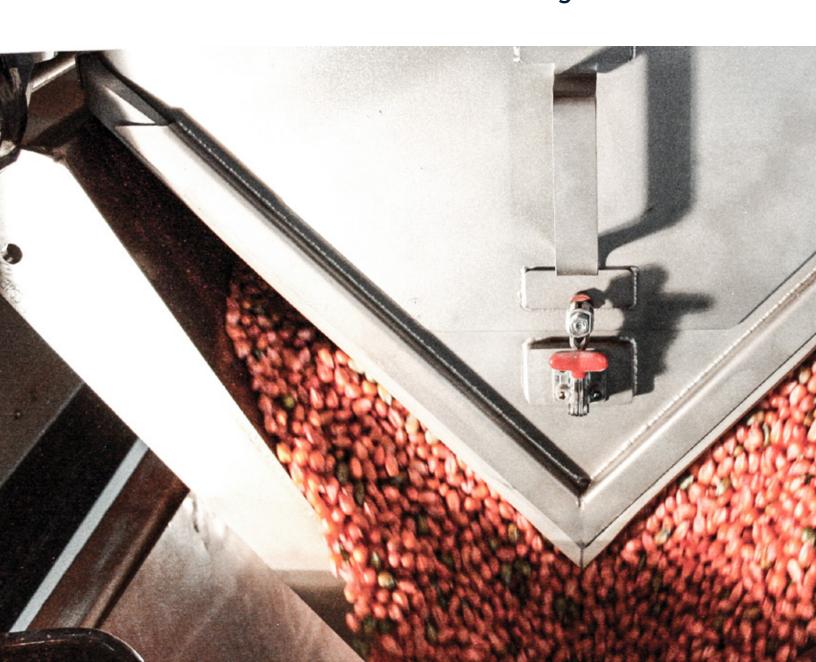


CHRONOS • WSN-7000 Series

# Blending scale



### CHRONOS • WSN-7000 Series

# **Blending scale**



### UP TO 24 BPM\*

\*Up to 24 BPM (duplex configuration)
Up to 12 BPM (simplex configuration)
\*\*Granted US8,974,109 CA2732030

### **Accuracy**

The two products are blended in the main weighing hopper and top-up is done to accurately reach the final target weight if necessary. Patented innovative design\*\* provides extremely accurate weighing which results in reduced product loss and more profit.

### Versatility

Designed to weigh and blend two different free-flowing or semi-freeflowing products into the same bag with a split reaching up to 90%-10%.

#### Reliability

Option of recordability of the blend for consistent data collection.



Offers homogeneous blend, perfect for refugee seeds, corn seeds, rice and grains.

### **Bulk materials**







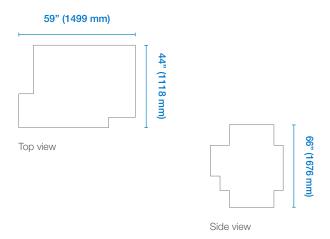
Granular

Pellet

Coarse Aggregate

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### **Typical Equipment Dimensions**



### Accuracy

Up to +/- 0.5 oz (15 g) @ 2 sigma

#### Weighment range

5 to 110 lb (2.5 to 50 kg) and 85L

### Weigh hopper size

1.6 ft<sup>3</sup>, 2.3 ft<sup>3</sup> (45 and 65 L)

### Operating pressure

70-90 PSI

#### **Electrical Requirements**

110 VAC, 1 phase, 60Hz

### **Features**

Very high accuracy and high hygienic standards

Homogeneous blend

No mechanical adjustment for product changeovers (with automatic feeder adjustment option)

Contact parts in SS304

Compact design

### **Options**

Recordability of the blend

Data collector for PC

Automatic feeder adjustment (linear actuator)

Duplex configuration

Tote box filler dust hood

Automatic calibration check

Feed hopper and support structure

Many more



### **Client Solutions**

**Premier Tech Client Solutions** take a personalized approach to **lifecycle management**, creating enhanced solutions customized to your specific needs that develop your own capabilities and operational habits, and help you achieve and maintain productivity.

The Client Solutions' passionate team acts as a **partner** by maintaining constant collaboration and putting your interests at the heart of daily decisions throughout your equipment's lifecycle.

Our programs are designed to help you reach your highest **Overall Equipment Effectiveness (OEE)** and maximize your **Return on Investment (ROI)** by providing you with the most valuable lifecycle services in the industry focusing on critical areas such as **24/7 technical support**, **spare parts**, **field service**, **training**, **system assessments and optimization**.





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