

The background of the advertisement is a large industrial warehouse with high ceilings and numerous metal shelving units filled with cardboard boxes. In the middle ground, a yellow forklift is visible, slightly out of focus. The floor is made of large, light-colored metal plates with a diamond-plate texture. In the foreground, three blue industrial floor scales are stacked on top of each other. Each scale has a rectangular platform with a recessed area in the center and four mounting holes at the corners. The brand name 'Avery Weigh-Tronix' is printed on the side of each scale. The scales are arranged in a descending staircase pattern from the top left towards the bottom right. A blue triangular graphic element is positioned in the bottom right corner, containing the text 'Industrial Floor Scale' and 'Rugged weighing performance for demanding industrial environments'.

# Avery Weigh-Tronix

**ProDec**

**Built to Endure  
Engineered to Perform**

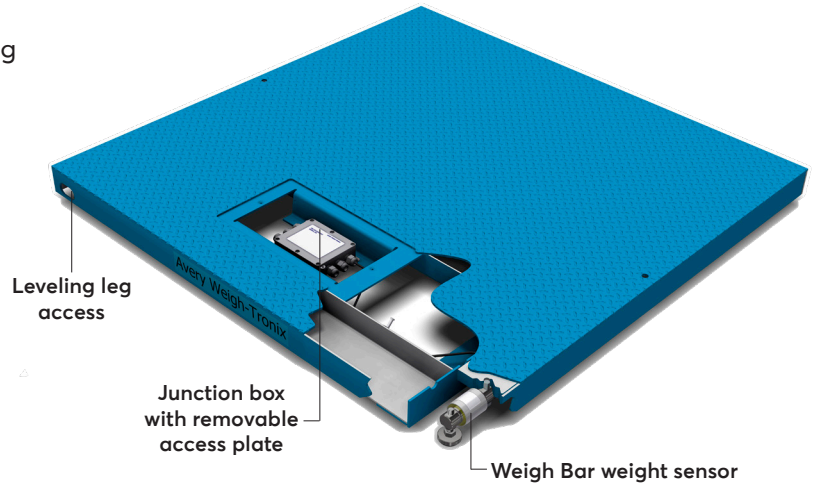
## Industrial Floor Scale

Rugged weighing performance for  
demanding industrial environments

## ProDec DSL Series

For more than two decades, the ProDec DSL has been a trusted floor scale solution for warehouses, manufacturing facilities, and distribution centers. Known for its rugged construction and dependable performance, it delivers reliable operation while helping reduce downtime and improve productivity.

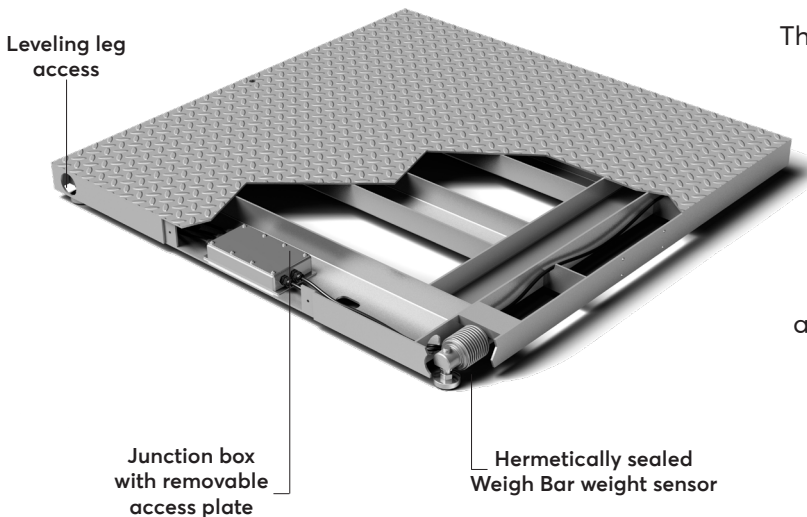
Designed with a low-profile platform for easy loading and unloading, the ProDec DSL features exclusive Weigh Bars® for outstanding accuracy and stability. Its heavy-duty welded steel construction resists bending and warping, providing long-lasting performance in demanding industrial environments.



## ProDec DSLS Series

The ProDec DSLS combines the strength and durability of stainless steel construction with superior weighing performance, making it ideal for food processing, pharmaceutical, chemical, and washdown environments.

Constructed entirely from stainless steel, including the deck, Weigh Bars, and junction box, the ProDec DSLS is built to withstand harsh cleaning procedures and demanding sanitation requirements. Hermetically sealed Weigh Bars provide long-term accuracy and reliability, while the robust welded structure delivers superior strength and durability.

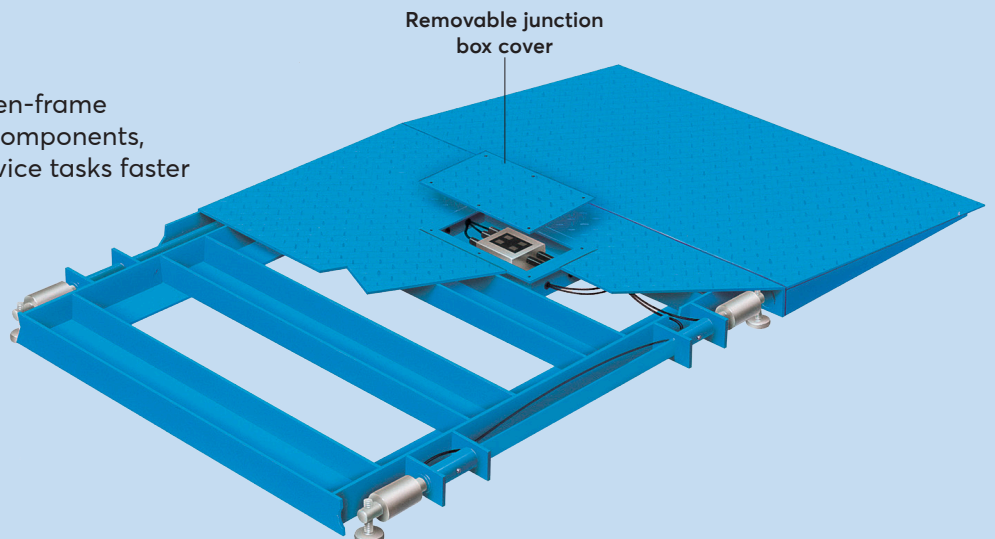


## EASY SERVICE & MAINTENANCE

The ProDec DSL and DSLS feature an open-frame design that provides quick access to key components, helping maintenance teams complete service tasks faster and keep operations running efficiently.

### Reduce Downtime With:

- Simplified load cell replacement
- Easy access to key components
- Simplified inspections and maintenance
- Lower cost of ownership



# ProDec DSL 4848-5K with ZM223 Indicator

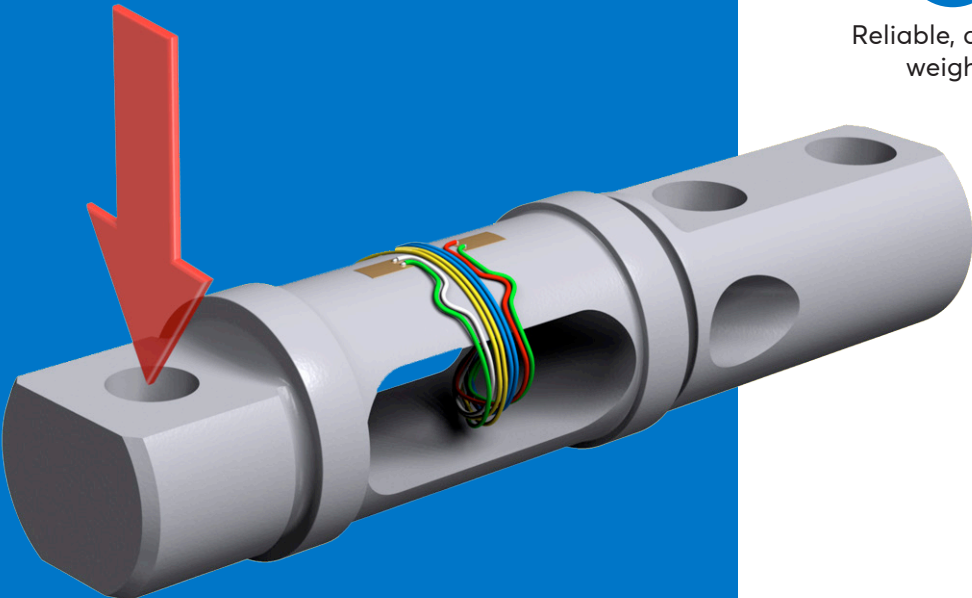
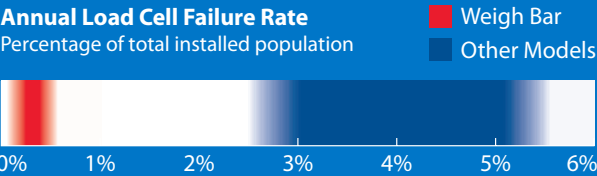
The ProDec DSL 4848-5K Floor Scale paired with the ZM223 indicator delivers a dependable, cost-effective weighing solution for industrial applications. Featuring a rugged 48" x 48" low-profile platform with a 5,000 lb capacity, it provides reliable performance, accurate weight capture, and simple operation for warehouse, manufacturing, and distribution environments.



## The Weigh Bar® Advantage

The Weigh Bar® is designed to overcome the shortcomings of the load cell and to provide the user with a rugged, highly reliable and linear load sensing device at a reasonable cost.

- NTEP approved to 5000 d
- Immune to side loads, end loads and twisting
- Inherent strength and overload protection in the design with gauges on the outside of the bar
- More robust than a shear beam load cell for a given output
- Lower failure rate versus load cells: less prone to damage from impact and maximum design protection from vibration



## Built for Performance. Engineered to Last.

The ProDec DSL and DSLS floor scales deliver reliable weighing performance for warehouse, manufacturing, and distribution environments. Rugged welded steel construction and a low-profile design provide strength, durability, and easy loading for years of dependable service.

### Key Benefits:



Durable welded steel construction



Low-profile design



Reliable, accurate weighing



Industrial durability



Engineered for long service life

# Applications

Wherever materials are weighed, moved, or processed, ProDec Floor Scales deliver reliable performance. Available for pit, above-ground, and ramp installations, ProDec Floor Scales support a wide range of industrial weighing applications.



**Pit Frame:** Flush-floor access for carts, pallet jackets and forklifts



**Above Ground:** Simple installation with minimal site preparation



**Ramps:** Ideal where pit installation is not practical

|                                       |
|---------------------------------------|
| Agricultural & feed operations        |
| Assembly & production lines           |
| Chemical processing facilities (DSLs) |
| Distribution centers                  |
| Food processing & packaging (DSLs)    |
| General industrial weighing           |
| Inventory control                     |
| Logistics & freight terminals         |
| Manufacturing facilities              |
| OEM & custom equipment integration    |
| Pallet & skid weighing                |
| Pharmaceutical manufacturing (DSLs)   |
| Production line weighing              |
| Quality control & check weighing      |
| Shipping & receiving operations       |
| Warehousing                           |
| Washdown environments (DSLs)          |



Warehouse & Distribution



Manufacturing



Food & Washdown



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## Avery Weigh-Tronix

[www.averyweigh-tronix.com](http://www.averyweigh-tronix.com)

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