UNIBRIDGE

Hale Electronic Truck Scale



- **9”- 18” Profile**-Ideal where height or access pose any type of installation problems. Available in steel or concrete deck.
- **UniLatch Latching System**-A UniBridge exclusive! Reduces installation time as bridges self-align & center. Bolts are virtually eliminated!
- **UniBridge Parallel Link Suspension**-Permits simple service of the load cells.
- **Safety Side Rails**-Exclusive UniBridge radius side rails alleviate tire damage & promote safer operation.
- **Surface Mounted**–No pit required
- **Bump Bolts**-Eliminate check rods, speeds installation, permits easier scale adjustment.
- **Conduit System**– Designed to protect cables and speed up installation time.

Examined and Approved-Meets or exceeds all requirements set forth in Handbook 44. Approved for 50,000 lb x 5 lb 100,000 lb 10 lb 200,000 lb x 20 lb COC# 88-030A2

- **Jacking Pad**-Factory installed for use with hydraulic jacks.
- **Summing Boards**-Individual adjustment pots for each position and section on all scales. Gaseous diodes are on all boards for added lightning protection.
- **UniModular Design**-Modules are designed for future expansion.
- **Surface Preparation**-All surfaces are thoroughly sandblasted prior to finishing.
- **Standard Finish**-Catalyzed UniBridge Epoxy Blue or Gray.
- **Bolt Down**-All anchoring is done after installation permitting perfect placement of scale.
- **Cover Plates**-Easily removed for load cell maintenance.
- **Fully Electronic**-No moving parts.
- **Steel Deck**-UniBridge exclusively uses extra-heavy, high strength safety plate on all bridge decks.
- **UniBridge DL9000 Load Cells**-Complete with intrinsic lightning and voltage surge protection.

UniBridge™
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