

DA Series, 7' x 8', 40,000 CIR, Full
Range Toe Guards.



DLM Overview...

- Industry Experience Since 1962
- Extensive Application Experience
- Fully Integrated Manufacturing Facilities
- On-Site Engineering & Customer Support
- National Network of Knowledgeable Sales and Service Representatives
- Superior Structural Construction
- Accepted Nationally by Fortune 500 Companies

Since introducing the freight industry's first Edge-of-Dock leveler in 1962, DLM has continued to provide innovative ways to improve productivity and safety at the loading dock. The DA Series Leveler combines the push-button convenience of hydraulic levelers with the economics of a mechanical leveler to bring value and performance to your loading dock. From superior structural design to unlimited operator features, the DA Series air powered leveler is a wise investment.

DA Series

Air Powered Dock Leveler

Designed, Engineered & Manufactured
in the U.S.A

DLM's continuing commitment, is to design and build the very best dock levelers our industry has to offer. A strong customer focus has facilitated the inclusion of important user features into every DA Series leveler; important features like:

Structurally Superior

- Over 29" of direct rear hinge support – heaviest in the industry.
- Four sided box construction provides unmatched structural integrity.
- Deck construction is capacity dependent to insure your loading bridge matches the demands of the facility
- Leveler lip and deck are constructed with high-strength 55,000 lb yield, safety treadplate.
- Deck support members are application dependent
 - Low Capacity - Roll form "C" channel
 - Medium Capacity - Structural "C" channel
 - Heavy Capacity - Structural "C" channel and "I" beam
- Close and consistent spacing of beams provide necessary support for 3-wheeled and 4-wheeled fork trucks (35k+CIR).

Pound for pound, the deck and subframe structure of the DA Series Leveler is superior to competitive models and will provide you with years of reliable service.

DA Series Standard Features Include...

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|------------------------------------------------|------------------------------------------|
| • Simple Push Button Activation | • Below Dock Endloading Control |
| • High Volume, Low Pressure, Activation System | • Lockout/Tagout Maintenance Strut |
| • Four Sided Box Construction - Deck Assembly | • Night Locks/Cross Traffic Support |
| • 115 Volt Single Phase Power | • 3-wheel ForkTruck Protection (35k+CIR) |
| • 16" Lip Plate | • Lip Supporting Service Strut |
| • Multi-position Structural Steel Safety Legs | • Full Range Toe Guards |
| | • Two (2) B410-14 Laminated Bumpers |

Efficient Power

- Low pressure, high volume air supply.
- 115v single phase motor.
- Simple installation with fan, filter and "receptacle type" plug end.



Unique Lip Latch

- Provides reliable lip extension activation.
- Positive, full height lip extension for 16", 18" and 20" lip lengths.
- Lip mechanism is fully yieldable in case of impact with a backing truck.



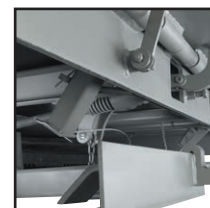
Deck & Lip Maintenance Struts

- Permanently mounted, hinged maintenance strut supports deck during maintenance or inspection.
- Maintenance strut is lockout/tagout capable.
- Lip support strut permits independent support of lip.



Multiposition Safety Legs

- Provides free-fall protection should a truck depart prematurely.
- Safety legs are sized and positioned to minimize obstructions during below dock loading operations.



Distributed By:



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