

# Steel Pull Chain Mechanical Dock Leveler 74"W x 50"L x 24"D Pit Dimensions 30000 Lb. Capacity Brown/Yellow

**MODEL RR-65-30**

Loading Dock Equipment / Mechanical Dock Levelers



Internal components vary depending on size & capacity.

## PRODUCT OVERVIEW

The mechanical dock leveler is constructed of heavy duty checkered plate deck steel for long term support of the steel channel understructure. The dock leveler allows for easy truck loading and unloading. The leveler is engineered and designed for minimum maintenance and features a smooth pull chain operation.

## KEY FEATURES

- 2 laminated bumpers included
- Spring operated mechanical pull-chain makes use easy
- Telescopic side-mounted toe guards cover opening through the entire service range
- Complies with CS 202-56, OSHA and ANSI MH14.6

## CORE PRODUCT DATA

**ASSEMBLED WEIGHT**  
**1606 lbs**

**ASSEMBLED SIZE**  
**24" W x 50" L x 74" H**

**SHIP WEIGHT**  
**1655 lbs**

**PACKAGE 1 SIZE**  
**72" W x 64" D x 48" H**

**COLOR / FINISH**  
**Brown / Yellow (Deck Sides & Toe Guards)**

**FREIGHT TYPE**  
**LTL Palletized**

**AVAILABILITY**      Available

**QUICKSHIP:** --

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

## ADDITIONAL PRODUCT VIEWS



Internal components vary depending on size & capacity.

PRODUCT SPECIFICATIONS

|                                  |        |
|----------------------------------|--------|
| Uniform Capacity (lb.)           | 30,000 |
| Steel Checkered Plate Deck (in.) | 1/4    |
| Steel Checkered Plate Deck (psi) | 55,000 |
| Structural Steel Support (in.)   | 6      |
| Lip Thickness (in.)              | 5/8    |
| Lip Length (in.)                 | 16     |
| Service Range Above Dock (in.)   | 12     |
| Service Range Below Dock (in.)   | 12     |
| Unit Width (in.)                 | 72     |
| Unit Height (in.)                | 23-1/2 |

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA