

MODEL EFH EDGE MOUNT HYDRAULIC DOCK LEVELER

NORDOCK
DEDICATED PEOPLE ~ SUPERIOR PRODUCTS

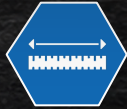


The Model EFH Edge-of-Dock Leveler delivers reliable dock-to-truck access with smooth hydraulic operation & durable steel construction. Designed for demanding applications, it offers fast activation, dependable service, & long-lasting value at an economical cost.

RELIABLE. RUGGED. HYDRAULIC PERFORMANCE.



20,000 - 80,000
LB. CAPACITIES



66", 72", 78" &
84" WIDTHS



EASY ONE TOUCH
HYDRAULIC ACTIVATION

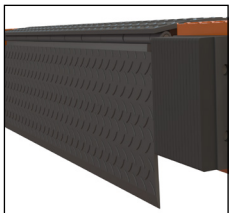


HEAVY-DUTY
DOCK BUMPERS



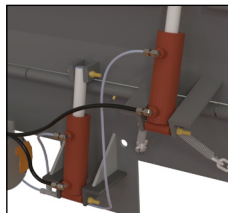
NO PIT
NECESSARY

FEATURES & BENEFITS



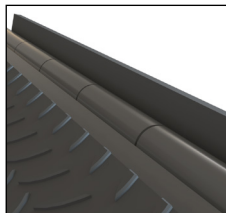
HEAVY DUTY STEEL CONSTRUCTION

55,000 PSI minimum yield steel tread plate provides outstanding durability and long service life.



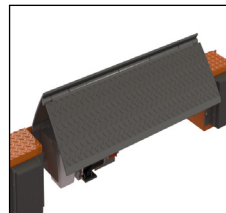
DUAL HYDRAULIC CYLINDERS

Independent deck and lip cylinders provide smooth, quiet and dependable operation.



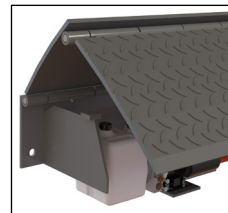
CONTINUOUS PIANO HINGE DESIGN

Continuous rear hinge with grease fittings provides smooth operation and extended service life.



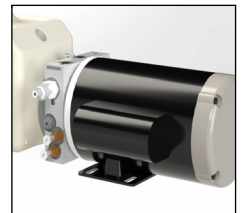
AUTOMATIC RETURN

Automatically returns to the stored position immediately after truck departure.



RUGGED STRUCTURAL DESIGN

Two formed steel gussets provide structural support while stored.



INDUSTRIAL HYDRAULIC POWER

Totally enclosed industrial electric motor with hydraulic pump.

IDEAL FOR

DISTRIBUTION
CENTERS

MANUFACTURING
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WAREHOUSES

MUNICIPAL
OPERATIONS

COMMERCIAL
LOADING DOCKS

WWW.NORDOCKINC.COM

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DESCRIPTION

The NORDOCK® Model EFH Hydraulic Edge-of-Dock Leveler delivers dependable hydraulic performance at a competitive price. The solid steel design provides smooth deck activation and automatic recycling after truck departure while offering an operating range of:

- 5" Above Dock
- 5" Below Dock

The deck projects 12-3/4" onto the trailer with an overall span of 27-3/4".

Constructed with a 55,000 PSI minimum yield steel tread plate, the Model EFH is engineered for years of dependable loading dock service.



AVAILABLE CAPACITIES (LBS.)

20K | 30K | 40K | 50K | 60K | 80K

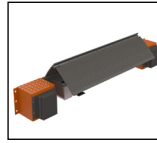


STANDARD WIDTHS

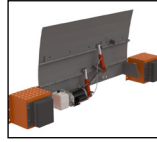
66" | 72" | 78" | 84"

OPERATION

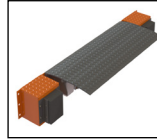
- 1 Press the push-button control to raise the deck.



- 2 The lip automatically extends onto the trailer bed as the deck rises.



- 3 After loading is complete and the trailer departs, the deck automatically returns to the stored position.



The EFH Model combines smooth hydraulic operation with dependable long-term performance.

CONSTRUCTION

- 55,000 PSI minimum yield steel tread plate
- Dual hydraulic deck and lip cylinders
- Continuous rear hinge with grease fittings
- Two formed steel structural gussets
- Laminated rubber dock bumpers
- Formed steel bumper blocks
- Fully automatic hydraulic operation
- Industrial electric motor power unit
- SAE straight thread hydraulic fittings
- Cartridge-style hydraulic valve manifold
- Factory tested hydraulic system

BUILT TO PERFORM. BUILT TO LAST.
The Model EFH is engineered to stand the toughest loading dock environments.

SUBMITTAL INFORMATION

PROJECT INFORMATION

Job Name: _____

Address: _____

General Contractor: _____

Distributor: _____

Model: _____

Quantity: _____

Capacity: ☐ 20K ☐ 30K ☐ 40K ☐ 50K ☐ 60K ☐ 80K

Integrated Control: ☐ Yes ☐ No

Power Pack: ☐ 1 HP ☐ 3 HP (Optional)

CERTIFIED FOR CONSTRUCTION

Date: _____

Company: _____

Address: _____

Notes: _____

MODELS & NOMINAL DIMENSIONS

MODEL*	WIDTH	OVERALL WIDTH
EFH-66	66"	104"
EFH-72	72"	110"
EFH-78	78"	116"
EFH-84	83"	122"

*Add capacity to model number.
Example: EFH-72-30.

OPTIONS & ACCESSORIES



VEHICLE RESTRAINTS



INTEGRATED CONTROL PANEL



DOCK SEALS & SHELTERS



SAFETY BARRIER GATES



WEATHER SEAL SYSTEMS



DOCK & SIGNAL LIGHTS

WARRANTIES

