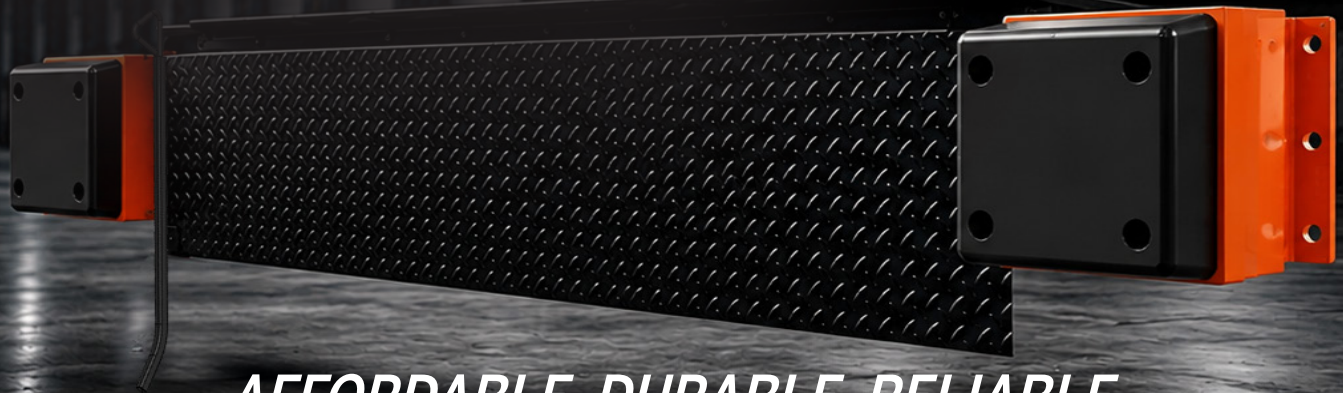


MODEL EM EDGE MOUNT MECHANICAL DOCK LEVELER

NORDOCK[®]
DEDICATED PEOPLE ~ SUPERIOR PRODUCTS

The Model EM Edge-of-Dock Leveler delivers rugged, reliable dock-to-truck access with a simple, spring-assisted design. It ensures fast installation, smooth operation, and durable performance at a competitive price.



AFFORDABLE. DURABLE. RELIABLE.



20,000 - 40,000
LB. CAPACITIES



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



FAST INSTALLATION



HEAVY-DUTY
DOCK BUMPERS



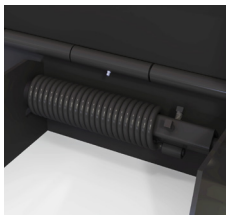
NO PIT
NECESSARY

FEATURES & BENEFITS



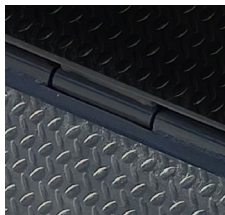
HEAVY DUTY STEEL CONSTRUCTION

55,000 PSI minimum yield steel tread plate for exceptional strength & durability.



MECHANICAL SPRING LIFT ASSIST

Counterbalanced Torsion spring lift assist reduces operator effort and improves safety.



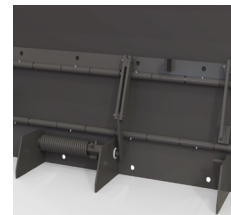
CONTINUOUS PIANO HINGE DESIGN

Continuous rear hinge with grease fittings included for extended service life.



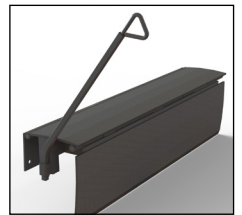
COST EFFECTIVE ALTERNATIVE

Few moving parts, easy adjustment & minimal maintenance requirements.



RUGGED STRUCTURAL DESIGN

Three formed steel gussets provide up to 30,000 Lbs. of structural support while stored.



EASY BAR-LIFT OPERATION

Single Pull-and-Lift operating handle. Fast one person operation without hydraulic power.

IDEAL FOR

DISTRIBUTION
CENTERS

MANUFACTURING
FACILITIES

WAREHOUSES

MUNICIPAL
OPERATIONS

COMMERCIAL
LOADING DOCKS

WWW.NORDOCKINC.COM

SALES@NORDOCKINC.COM

TOLL FREE: 1-866-885-4276

DESCRIPTION

The NORDOCK® Model EM Mechanical Edge-of-Dock Leveler provides dependable, economical loading dock service for a wide variety of applications. Available in multiple widths & capacities, the Model EM combines rugged construction, simple operation, & long-lasting performance.

Constructed with a 55,000 PSI minimum yield steel tread plate deck & lip, the Model EM is designed to withstand demanding loading dock environments while providing reliable service year after year.

The torsion spring lift assist system minimizes operator effort while allowing smooth deployment onto the truck bed.



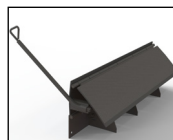
AVAILABLE CAPACITIES (LBS.)
20K | 30K | 40K



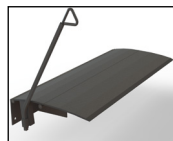
STANDARD WIDTHS
66" | 72" | 78" | 84"

OPERATION

1 The operator lifts the bar lift handle from its stored position & pull it back until the deck reaches its fully raised position.



2 The handle is then pushed forward, extending the lip onto the truck bed.



3 The deck automatically returns to its stored position after truck departure.



The EM Model requires **no pulling or straining**, allowing comfortable one-person operation.

CONSTRUCTION

- 55,000 PSI minimum yield steel tread plate
- Three formed steel gussets provide structural support while stored
- Continuous rear hinge with grease fittings
- Mechanical torsion spring lift assist
- Molded rubber dock bumpers
- Formed steel bumper blocks
- Heavy-duty center plate and lip construction
- Durable welded steel frame

BUILT TO PERFORM. BUILT TO LAST.
The Model EM 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
Integrated Control: ☐Yes ☐No

CERTIFIED FOR CONSTRUCTION

Date: _____
Company: _____
Address: _____
Notes: _____

MODELS & NOMINAL DIMENSIONS

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

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

Contact a sales representative at **1-866-885-4276** or email sales@nordockinc.com for more information.

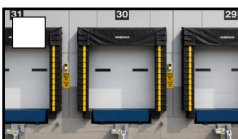
OPTIONS & ACCESSORIES



VEHICLE RESTRAINTS



RESTRAINT CONTROL PANEL



DOCK SEALS & SHELTERS



SAFETY BARRIER GATES



WEATHER SEAL SYSTEMS



DOCK & SIGNAL LIGHTS

WARRANTIES



NORDOCK® Inc. reserves the right to make changes to specifications without notice or obligation. NORDOCK® products are covered by numerous U.S. and foreign patents and pending applications.