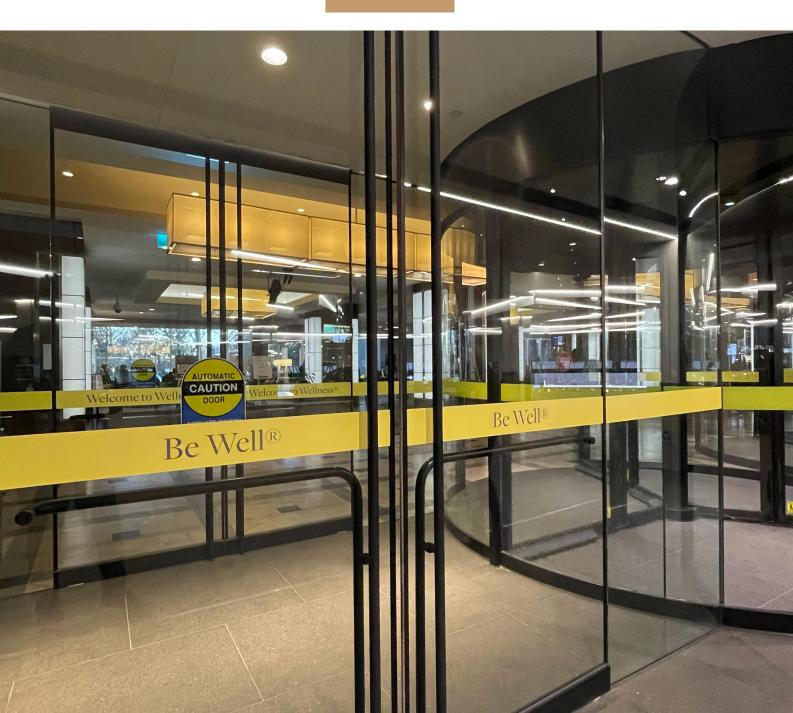


Rhino 4000XL -

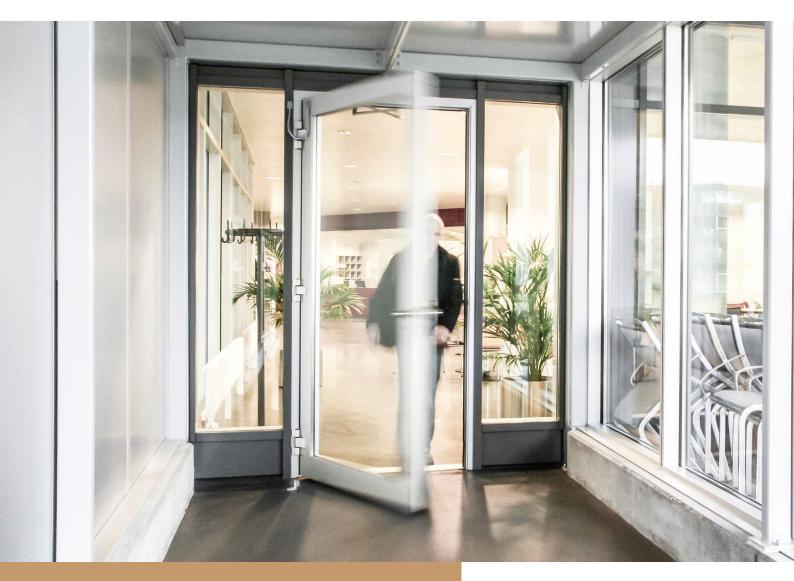
POWERED BY ALAEN
DOOR SYSTEMS

2023



The New Heavy Duty





The New Rhino 4000XL

This Non-Handed silent electromechanical drive mechanism powered by Gilgen is suitable for both lightweight internal and heavyweight external doors with high wind loads and heavy footfall. The high-performance drive mechanism is vandal-resistant, making it suitable for any location. Adjusts to stack pressure on strike to release tension on strike. Adapts to wind on open and/or close, motor will increase according to wind conditions. Internal built-in display for diagnostics.

Product Highlight

- Non-Handed
- Single & bi-parting doors
- Various installation options
- Low-energy mode
- Simple to fit
- High wind resistance
- Simple Commissioning

Rhino 4000XL





The updated heavy-duty operator for applications which require more power and heavier wear. Built to last.

Single, Dual and Dual Egress Options Available.

Product Information

Stock : Rhino 4000XL

Overall : xx IB

Dimensions : 6 1/4" H X 39.5" or 51" W X 4.5" D

Custom lengths available

Product Color:

Custom colours available

Design and Function

Max door leaf weight: 550 lbs
Door sizes Single: 30" - 55"
Door sizes Dual: 60" - 110"

Opening Speed: 2.4 - 20 s adjustable
Closing Speed: 2.4 - 20 s adjustable
Standards: EN 16005, DIN 18650,

BS EN 1634-1, EN 1154, EN 1158, DIN 18263-4,

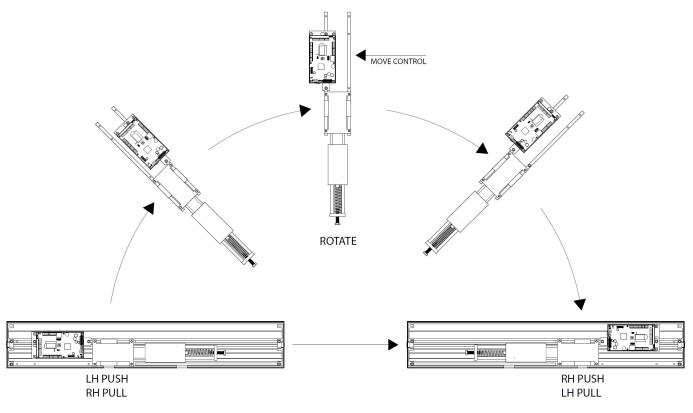
NF 61-937-8: 2010-10, ULC



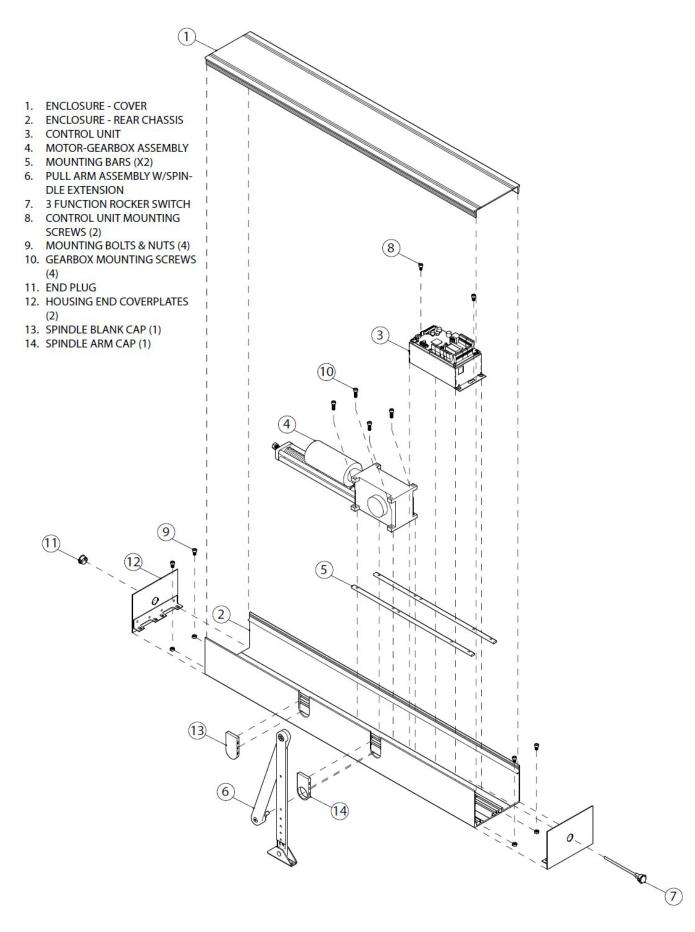


Innovative Design



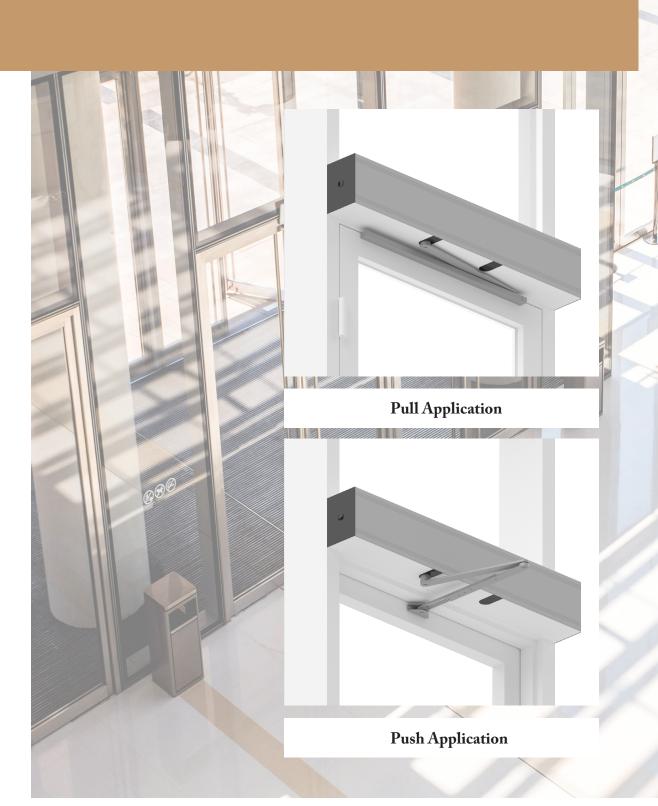


Two Handing Configurations in One!



Component Diagram







Rhino 4000XL



Full Features:

- -Heavy duty up to 550lbs
- -Non handed unit
- -Built-in power assist
- -Adaptive smart control
- -Silent operation
- -Adjustable force on open/close
- -No cams! (Use of encoder)
- -Adjustable spring tension
- -Control can be locked out with code
- -2 doors can be made as airlock
- -Internal LED display built-in
- -Displays history errors
- -Displays active errors
- -Shows total number of cycles
- -ULC listed
- -2 Year warranty

Get In Touch

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