

Motorized

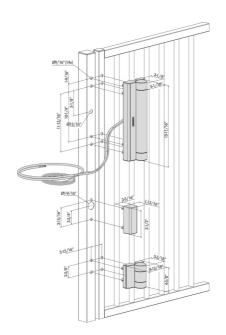
MAGNUS



https://www.locinoxusa.com/gateclosers/motorized/d00000206

MAGNUS is a motorised hinge and gate closer in one, designed for the automation of pedestrian gates. The brushless and reversible motor is insensitive to unpredictable pedestrian behaviour, and operates in low-energy mode. The settings and access control can be configured via an intuitive app. Includes lower hinge and compact connection box.





TECHNICAL SPECIFICATIONS

Left-Right AdjustabilityYesInstallation MethodQuick-FixProfile TypeFlat

Square

Operating Voltage110V - 240V ACGate Profile $x \ge 1-9/16$ inMinimal Distance Gate - Post9/16 inIP Rating56Length Provided Cable78-3/4 in

 Gate Width
 0 - 60 in

 Gate Weight
 0- 440 lbs

 Force
 Max. 100 Nm

Maximum Opening Angle 180° **Final Snap Adjustability** No **Force Adjustability** Yes **Speed Adjustability** Yes **Horizontal Adjustability** 13/16 in **Vertical Adjustability** 13/16 in **Depth Adjustability** No **Hydraulic Gate Closer** No

Materials Main Part(s) Anodised Aluminium



Motorized

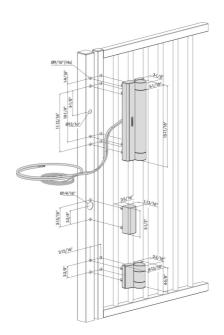
MAGNUS



https://www.locinoxusa.com/gateclosers/motorized/d00000206

MAGNUS is a motorised hinge and gate closer in one, designed for the automation of pedestrian gates. The brushless and reversible motor is insensitive to unpredictable pedestrian behaviour, and operates in low-energy mode. The settings and access control can be configured via an intuitive app. Includes lower hinge and compact connection box.





TECHNICAL SPECIFICATIONS

Stainless Steel Mechanism

Norms PMR

ADA

EN 16005

Test Frequency 500,000 Cycles

Years of Warranty 2