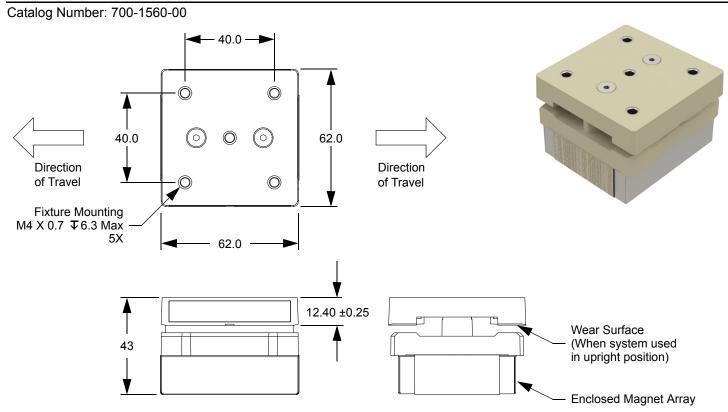




MagneMover[®]LITE Puck



- MagneMover LITE systems consist of modules that include motors, pucks (vehicles) with integral magnet arrays, switches, controllers, and power supplies.
- Pucks are the carriers in the MagneMover LITE system, used on the motors with integral rails.
- Fixtures may be attached to the puck top plate with screws.
- Up to nine (9) pucks in motion per meter.
- Up to ten (10) pucks in queue per meter standard, up to twelve (12) pucks in queue per meter depending upon application.
- Puck top plate and middle plate are made of FDA compliant materials and may need to be replaced after expected life-time of approximately 16,000 km of travel.
- High-strength permanent magnet array is enclosed in a watertight 316L stainless steel enclosure.
- CE Certified.

Physical Specifications

Environmental Specifications

Dimensions*: 62.0 W x 62.0 L x 43.21 H **Ambient Temperature**: 0 °C to 50 °C

Puck Weight: 0.43 kg Relative Humidity: 0% to 85%, non-condensing

Payload, Maximum: 1 kg (exclusive of puck weight)

* All dimensions are millimeters. Contact MagneMotion for detailed drawings.



Rockwell Automation Support

Use the following resources to access support information.

Technical Support Center	Knowledgebase Articles, How-to Videos, FAQs, Chat, User Forums, and Product Notification Updates.	https://rockwellautomation.custhelp.com/
Local Technical Support Phone Numbers	Locate the phone number for your country.	http://www.rockwellautomation.com/global/support/get-support-now.page
Direct Dial Codes	Find the Direct Dial Code for your product. Use the code to route your call directly to a technical support engineer.	http://www.rockwellautomation.com/global/support/direct-dial.page
Literature Library	Installation Instructions, Manuals, Brochures, and Technical Data.	http://www.rockwellautomation.com/global/literature-library/overview.page
Product Compatibility and Download Center (PCDC)	Get help determining how products interact, check features and capabilities, and find associated firmware.	http://www.rockwellautomation.com/global/support/pcdc.page

Documentation Feedback

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