

# COLUMNLIFT™ SERIES

The Sysco BMR

**MAXON®**

**Sysco™**

## BMR SPECIFICATIONS



Maxon Lift Corp is the largest liftgate manufacturer in North America. Our liftgate products - such as the BMR, a liftgate with more advanced features than any Column Lift in its class carries the Maxon designation of high performance and solid engineering. We are a proud partner of Sysco.

<b>MODEL</b>	BMR 55
<b>CAPACITY:</b>	5,500 LBS.
<b>PLATFORM:</b>	84x86+16 MaxGrip Aluminum Platform
<b>RAMP:</b>	16" Aluminum Retention Ramp

### Features:

- Bolt-On Stainless steel mounting kit
- 102" wide
- Galvanized finish
- Slide Pads
- Power Down on Demand
- Dual Pump and Motor
- Extension Plate with holes for walk ramp
- Deluxe Header Kit
- Auxiliary Control
- Select-32 Trailcharger (Dual Pole Combo, reefer and 7-way)
- Manual Holder Kit
- Diagnostic Controller



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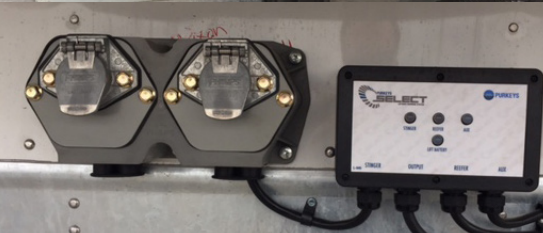
## The Sysco BMR

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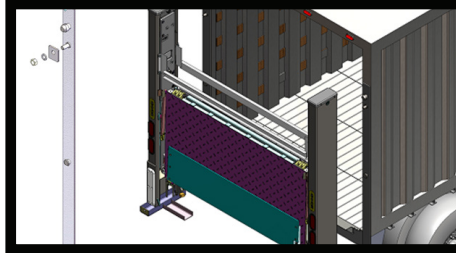
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### Optional Features

- Grated Steel Platform
- 96" wide Trailer application
- 96" or 102" wide Truck application

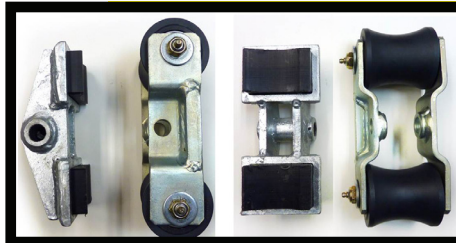


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### New Optional Bolt-On Design

New bolt-on design concept reduces overall gate depth by 1.75 inches



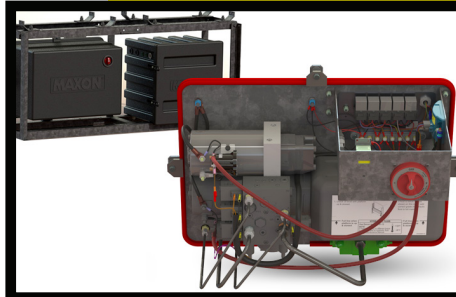
### Rollers OR Slide Pads

As an industry first, the BMR is available with rollers or slide pads



### New Switch Location

Control switch is located on the column and now features an optional power down on demand button



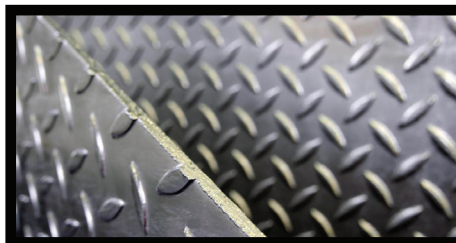
### New Pump Box / Hydraulic Design

Pump and battery box are mounted on a galvanneal bolt-on hanger frame. Master disconnect switch is accessible from front of the pump box. Hydraulic components are mounted on a vertical plate that makes all components easily accessible for service



### New Retention Ramp Mechanism

The new retention ramp mechanism makes it easy to lock and unlock the ramp and keeps it tightly stowed during transit



### Fully Galvanized - STANDARD

Galvanization is the process by which zinc is coated over corrosive (easily rusted) metals. The process of galvanizing not only protects from corrosion of various 'soft metals' but also adds strength to the original, uncoated metal



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