## Aero-Motive®

### Positioner

GM31 Series Light Industrial Duty

Authorized Sales & Service J. HERBERT CORPORATION Call 1-800-255-0588 407-846-0588 Fax: 846-1066 info@jherbertcorp.com Visit us online:

www.jherbertcorp.com

molex

Aero-Motive Positioner GM31 provides a low-cost solution for low-cycle and light-load applications such as lights, heat lamps, and signs without requiring extra force to maintain the established position. GM31 was designed such that its compact size will enable the unit to fit within most industrial air coiled hoses.

#### **Product Features\***

**Automatic Safety Lock: No** Manual Safety Lock: No **Upper Mount:** Fixed S-Hook

**External Tension Adjustment:** Friction Brake

**Secondary Support: No** Serviceable: No

**Upper Mount:** Fixed S-Hook -Quick and Easy Installation High-Impact ABS Housing -

### **External Tension Adjustment:**

Friction Break-Easily Operated

Durable Nylon Cable -

Tool Clip -

for Easy Attachment and Removal





<sup>\*</sup> Feature Identifiers (in bold) defined on pages 6 to 9.

# Aero-Motive® Positioner

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GM31 Series Light Industrial Duty

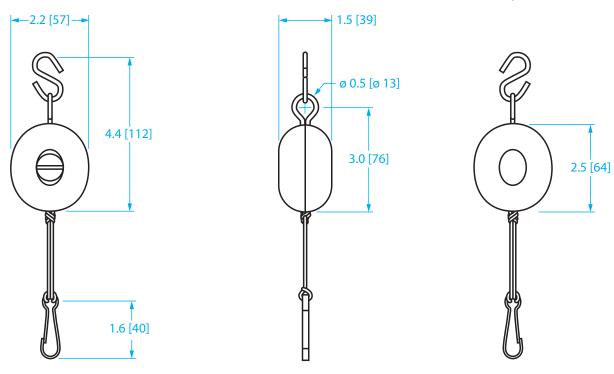
### **Ordering Information**

Aero-Motive Model	Standard Order No.	Weight Range (kg)	Weight Range (lb)	Active Cable Travel	Serviceable
GM31	130169-0002	0.5 to 4.5	1.0 to 10.0	1.4m (4.7')	No

Note: Sales drawings for all standard order numbers are available on molex.com.

### **Unit Dimension Specification**

(Dimensions are shown in inches and [millimeters] and are for reference only)



## **Unit Packaging Specification**

Aero-Motive Model	Hei	ght	Width		Depth		Weight	
	mm	inches	mm	inches	mm	inches	kg	lb
GM31	51	2	71	3	97	4	0.1	0.2

Specifications for reference only [±10%]. Subject to change without notice.

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Retractors are designed to retract a tool or load when no force is applied to it. Constant downward force has to be applied in order to keep the suspended tool or load in position. The torque output of the rewind spring increases as the cable is pulled out of the unit, retracting the suspended tool/load to the uppermost adjusted position when released.

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## Aero-Motive® Retractors



#### **APPLICATIONS**

**GENERAL INDUSTRIAL** 

**ELECTRICAL TOOLS** 

**MECHANICAL TOOLS** 

PNEUMATIC TOOLS

**SCANNING GUNS** 

**CABLING & HOSES** 



# Aero-Motive® Retractors

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RB Series Light Industrial Duty

Aero-Motive RB retractors equipped with power springs for best-in-class ergonomics and long life cycles, are the product of choice in virtually any light assembly applications.

### **Product Features\***

Automatic Safety Lock: No Manual Safety Lock: No

**External Tension Adjustment:** Ergo Knob

**Upper Mount:** 360° Swivel

**Secondary Support:** Safety Cable (Optional)

Serviceable: No





<sup>\*</sup> Feature Identifiers (in bold) defined on pages 6 to 9.

## Aero-Motive®

Retractors

RB Series Light Industrial Duty Authorized Sales & Service

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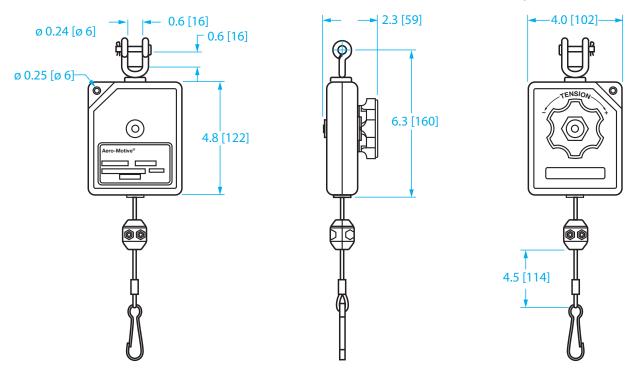
### **Ordering Information**

Aero-Motive Model	Standard Order No.	Weight Range (kg)	Weight Range (lb)	Active Cable Travel	Serviceable	
RB2	130173-0036	0.5 to 0.9	1.0 to 2.0	1.0 (5.01)		
RB4	130173-0048	0.9 to 1.8	2.0 to 4.0	1.6m (5.2')	No	
RB210	130173-0037	0.5 to 0.9	1.0 to 2.0	3.0m (10.0')		

Note: Sales drawings for all standard order numbers are available on molex.com.

### **Unit Dimension Specification**

(Dimensions are shown in inches and [millimeters] and are for reference only)



## **Unit Packaging Specification**

Aero-Motive Model	Hei	ght	Width		Depth		Weight	
	mm	inches	mm	inches	mm	inches	kg	lb
RB Series	65	3	115	5	225	9	0.5	1.0

Specifications for reference only [±10%]. Subject to change without notice.

## Aero-Motive®

#### Retractors

RF and RFL Series Light Industrial Duty Authorized Sales & Service

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Aero-Motive RF and RFL retractors feature a tension adjusting push-lever to allow for easy de-tension of the unit and easy adjustment of power spring tension to fit the weight-range capacity of the tools weighing up to 8 lb [3.6 kg].

#### **Product Features\***

Automatic Safety Lock: No Manual Safety Lock: No

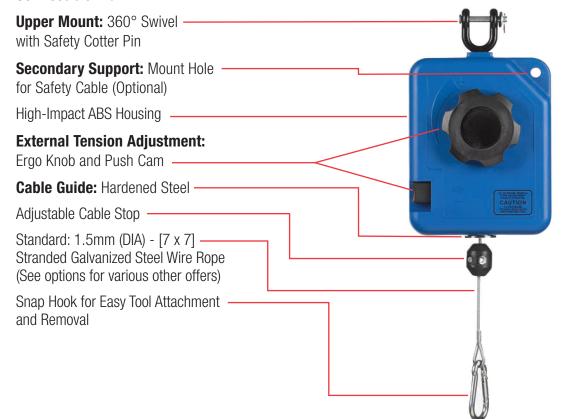
**Upper Mount:** 360° Swivel Hanger

**External Tension Adjustment:** Ergo Knob and Push Cam

Ratchet Lock (ON): RFL Model

**Secondary Support:** Safety Cable (Optional)

Serviceable: No





<sup>\*</sup> Feature Identifiers (in bold) defined on pages 6 to 9.

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RF and RFL Series Light Industrial Duty

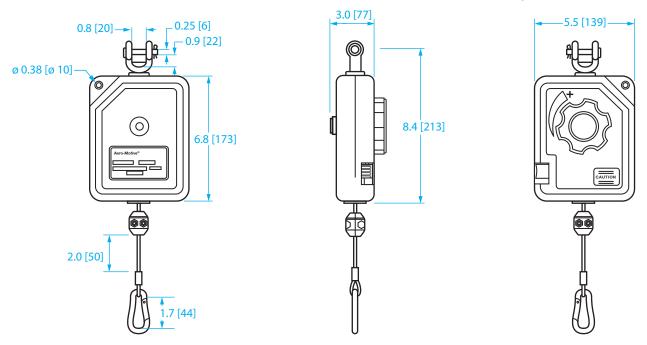
### **Ordering Information**

Aero-Motive Model	Standard Order No.	Weight Range (kg)	Weight Range (lb)	Active Cable Travel	Serviceable
RF6	130173-0055	1.8 to 2.7	4.0 to 6.0		No
RF8	130173-0061	2.7 to 3.6	6.0 to 8.0	0.0 - (0.01)	
RFL6	130173-0069	1.8 to 2.7	4.0 to 6.0	2.0m (6.6')	
RFL8	130173-0074	2.7 to 3.6	6.0 to 8.0		

Note: Sales drawings for all standard order numbers are available on molex.com.

### **Unit Dimension Specification**

(Dimensions are shown in inches and [millimeters] and are for reference only)



## **Unit Packaging Specification**

Aero-Motive Model	Hei	ght	Width		Depth		Weight	
	mm	inches	mm	inches	mm	inches	kg	lb
RF Series	0.5	2	140	6	210	10	1.5	2.5
RFL Series	85	<u></u>	140	0	310	12	1.5	3.5

Specifications for reference only [±10%]. Subject to change without notice.