

RETRACTORS

LIGHT INDUSTRIAL DUTY

130173 RB, RF and RFL Models

Field proven Aero-Motive® retractors feature power springs for best-in-class life cycles and ergonomics in virtually any industrial work space

Retractors are designed to retract a tool or load when no force is applied on it. Constant downward force has to be applied in order to keep the suspended tool/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.

Features and Benefits

New and improved power springs	Provides best-in-class ergonomics and life cycles
High-impact ABS housings	Protects spring and drum within light-duty industrial environments
Positive ratchet and spring-loaded 'ergo' knob	Facilitates easy tensioning depending on weight of tool being supported
RF and RFL models feature tension adjusting push-lever	Allows for easy de-tension of the unit and adjustment of power spring tension to fit the weight-range capacity of the product
Nylon cord (RB Model) or Nyloncoated durable stranded-steel aircraft cable featuring adjustable cable stop	Increased durability Allows tools to be set at different positions/ heights
Cable guide	Provides protection against wear and tear from tool side movements; extends working life of retractor
360° rotating swivel hanger secured in place by cotter pin	Enhances security of balancer and tool Enables quick and easy installation
RFL models are equipped with a Ratchet Lock; Lock is always ON and cannot be switched to OFF at any time	Retraction tension can be locked in place to allow unrestricted tool movements
Units feature attachment hole for safety cable or safety chain	Enables retractor to be secured to upper moving trolleys for added security
Tools attached using snap hook	Simplifies attachment and removal

Applications

General Industrial | Electrical Tools | Mechanical Tools | Pneumatic Tools | Scanning Guns | Cabling & Hoses



 **Aero-Motive®**

Quality. Made with passion.

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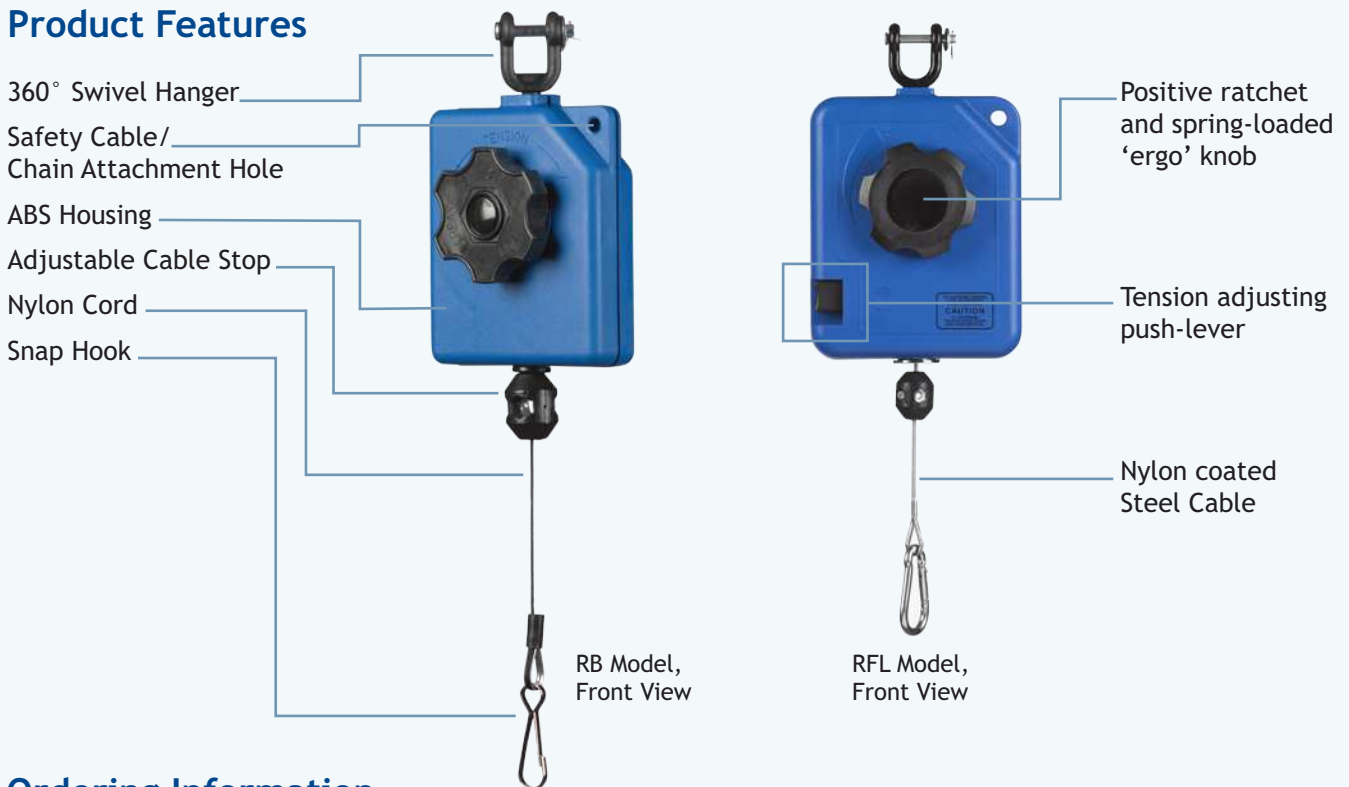
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General Specifications

Aero-Motive Model	Height		Width		Depth		Weight	
	mm	inches	mm	inches	mm	inches	kg	lb
RB2	63.5	2.5	114.3	4.5	223.5	8.8	0.5	1.1
RB4								
RB210								
RF6	83.8	3.3	139.7	5.5	311.2	12.3	1.5	3.3
RFL6							1.6	3.5
RFL6								

Approximate dimensions & weight for reference only. Subject to change without notice.

Product Features



Ordering Information

Aero-Motive Model	Reference No.	Weight Range (kg)	Weight Range (lb)	Travel	Ratchet Lock	Automatic Safety Lock	Serviceable
RB2	1301730036	0.5 - 0.9	1.0 - 2.0	1.6 (5.2 ft)	No	No	No
RB210	1301730037			3.0 (10.0 ft)			
RB4	1301730048	0.9 - 1.8	2.0 - 4.0	1.6 (5.2 ft)			
RF6	1301730055	1.8 - 2.7	4.0 - 6.0	2.0 (6.6 ft.)	No	No	No
RFL6	1301730069				Yes		
RF8	1301730061	2.7 - 3.6	6.0 - 8.0		No		
RFL8	1301730074				Yes		