

FEATURES

The main body and dial are made of DIE-CAST ALUMINUM to ensure durability. The springs have been tested under a full load to 300,000 cycles.

Lightweight and flexible 5/16" I.D. polyurethane, braided hose provides superior airflow.

Dial-type torque adjustment for easier operation than balancers requiring a key or wrench.

Four models are available with different capacities and hose lengths to suit your application.

SPECIFICATIONS

Media	Compressed Air
Max. Working Pressure	143 PSI (1 Mpa)
Working Temp. Range	32°—142°F (0—60°C)
Hose	5/16" ID (8 x 10.5 mm)
Weight	5.5 lbs. (2.5 Kg)
Connections1/4" NPT Fem	n. (Hose) 3/8" PT Male (Port)

Model Tool Capacity		Hose Length	
MHB-83	2.2—6.6 lbs. (1—3 Kg)	50" (1.3 m)	
MHB-84	2.2—6.6 lbs. (1—3 Kg)	72" (1.9 m)	
MHB-85	6.6—11.0 lbs. (3—5 Kg)	40" (1.0 m)	
MHB-86	6.6—11.0 lbs. (3—5 Kg)	72" (1.9 m)	

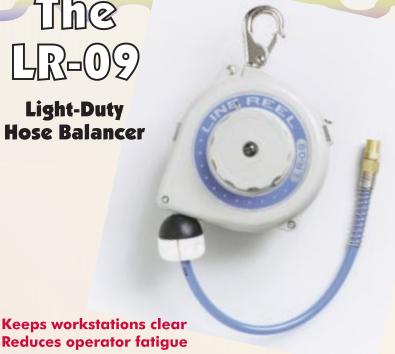
THE MEGA HOSE BALANCER





Increase Operator Productivity & Comfort While Reducing Damage To Air Tools

Light-Duty Hose Balancer



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Lightweight plastic body and compact design are suitable for workstations and light-duty applications.

Dial-type torque adjustment.

Flexible polyurethane hose for ergonomic operator comfort. Two hose lengths are available. Spring guard is included.

SPECIFICATIONS

Media	Compressed Air
Max. Working Pressure	140 PSI
Polyurethane Hose	5 x 8 mm
Weight	
Connections	

Model	Tool Capacity	Hose Length
LR-09	3.3 lbs. (1.5 Kg)	35" (0.9 m)
LR-09B-200	3.3 lbs. (1.5 Kg)	78" (2.0 m)



CABLE BALANCERS

FEATURES

Cable balancers enable all types of portable tools weighing up to 11 pounds (5.0 kg) to be suspended within easy reach of operators.

Balancers provide the operator with a neater and safer work area, and reduce operator fatigue.

The TB series cable balancers have a heavy-duty, nylon-coated wire rope and a high-durability spring for a long service life. Both have been tested with a full load to 500,000 cycles.

The TB-50 & TB-30 use removable torque keys for tension adjustment, and the TB-15 & TB-10 have dial-type torque adjustments.

SPECIFICATIONS

Model	Tool Capacity	Wire Length	Balancer Weight	Body Material
TB-50	6.6 to 11.0 lbs.	50"	2.9 lbs.	Aluminum
	3.0 to 5.0 kg	1.3 m	1.3 kg	
TB-50-2	6.6 to 11.0 lbs.	78 "	3.3 lbs.	Aluminum
	3.0 to 5.0 kg	2 m	1.5 kg	
TB-30	3.3 to 6.6 lbs.	50"	2.6 lbs.	Aluminum
	1.5 to 3.0 kg	1.3 m	1.2 kg	
TB-30-2	3.3 to 6.6 lbs.	78 "	2.9 lbs.	Aluminum
	1.5 to 3.0 kg	2 m	1.4 kg	
TB-15	1.1 to 3.3 lbs.	40"	1.4 lbs.	ABS Plastic
	0.5 to 1.5 kg	1.0 m	0.5 kg	
TB-10	1.1 to 3.3 lbs.	20"	0.6 lbs.	ABS Plastic
	0.5 to 1.5 kg	0.5 m	0.3 kg	

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