



GLOBAL. MAGNETIC. FORCE.™

Technical Data Sheet

ML1100 Magnetic Lifter

Bunting's Magnetic Lifters are a revolution in the magnetic handling of ferrous loads. We combine absolute compact dimensions, low weight, great power, and total work safety to deliver you a product with near zero operating costs and a quick return on investment. Magnetic lifters are an excellent fit in modern mechanical workshops. A single operator can handle the load, which is always anchored and lifted from the top. Magnetic lifters protect your material from deformation and damage, help you optimize use of your available workspace, and keep your employees and equipment in your facility safe from harm

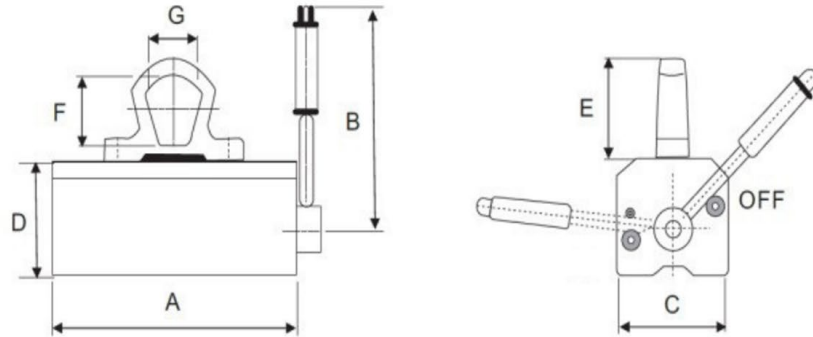
Product Specifications



1150 Howard Street • Elk Grove Village, IL 60007 • 800-232-4359 or 847-593-2060



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SPECIFICATIONS																
MODEL	RATED LOAD (POUNDS)	CYLINDRICAL LIFTING STRENGTH (POUNDS)	SAFETY FACTOR	DIMENSIONS (INCH)							WORK PIECE (INCH)		OPERATING TEMPERATURE (°F)	NET WEIGHT (POUNDS)	GROSS WEIGHT (POUNDS)	PRICE
				A	B	C	D	E	F	G	MIN THICKNESS	MAX LENGTH				
ML1100	1100	550	3x	10	7.92	4.28	4.12	3.52	2.08	2.4	1.2	120	<175	44	46.2	\$375.00

- All Measurements are in inches (unless otherwise noted)
- Direction of Magnetization (DOM) is through the thickness unless noted
- Unless otherwise specified, magnets will be furnished in magnetized condition
- Holding forces are approximate. These are average values obtained under laboratory conditions. Size, shape, and material of the test piece may affect actual pull forces



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