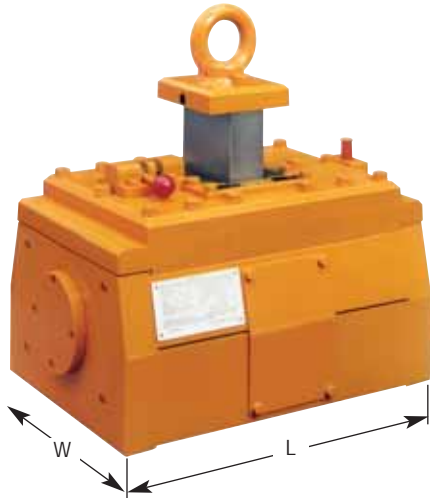


Lifting Magnets



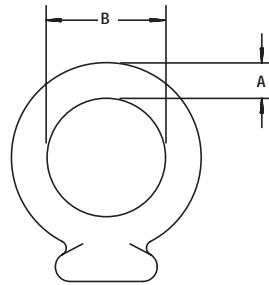
Model APL - Automatic Lift/Release Magnets



Unit shown at max overall height

PRODUCT FEATURES:

- For use on flat material only.
- Hands-free operation ideal for areas with limited access.
- Completely self contained.
- Automatic on/off occurs as you raise and lower the unit, no manual activation required.
- Permanent magnets holding power not affected by power outages or battery life.
- Conforms to ASME B30.20.



SPECIFICATIONS

Model Number	Lift Capacity Plate (lbs.)	Length (in.)	Width (in.)	Overall Height (in.)		Bail Opening (in.)		Weight (lbs.)
				Minimum	Maximum	A	B	
APL-150	900	10-5/16	9-9/16	13-3/8	16-5/8	3/4	2	154
APL-152	1,650	11-3/4	13-15/16	16-15/16	21-1/2	13/16	1-7/8	343
APL-154	3,600	18-3/16	13-15/16	17-5/8	22-1/8	1	2-3/8	585
APL-156	5,800	24	13-15/16	17-5/8	22-1/8	1	2-3/8	717

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J. HERBERT CORPORATION

Call 1-800-255-0588

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info@jherbertcorp.com

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WARNING

All capacities are based on lifting clean, smooth, flat low-carbon steel plate with the full area of the magnet's lifting surface in contact with the load. Derating is required for plates or other loads with rust or scale. Do not use on material thinner than 1/4".

Note: When lifting 4' x 8' sheets or any sheets over 4' x 8', use 2 or more lifts on a spreader bar to prevent sheet flexing, sagging, or peel-off. Material less than 3/8" thick is susceptible to magnet bleed through, resulting in two sheets lifted at once.