LIFTING, POSITIONING & STACKING

DYNAMIC LIFTTM MAGNETS

- · Lifting Capacity: 150 lbs.
- · Weight: 6.1 lbs.
- · Powerful rare earth permanent lift magnets
- Top rotating locking On/Off handle
- · Lifts flat or round loads horizontally
- · Lifts flat loads vertically
- Heat resistant up to 180° F (82° C)
- 3:1 Design factor

LU436 LU437

• Conforms to ASME B30.20 standards



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Dimensions			Lift	Wt.	Price			
W"	X	H"	lb	lb	/Each			
2	x	9	150	61				

CREATIVE LIFT® MAGNETS

- Permanent lift magnets are ideal for handling steel plates, die castings, forgings etc.
- · They eliminate the need for clamping devices, slings or chains
- One person can perform operations previously calling for two or more people
- Non-marring roller cam release
- Durable stainless steel casing
- · 3:1 design factor
- Conforms to ASME B30.20 standards.



Model		D	imensi	ons		Mag	net	Holding	Price	
No.	L"	X	W"	x	H"	Н"	Ľ"	Capacity lbs.	/Each	
LS708	7 3/4	Х	7 1/4	х	6 3/4	2 1/2	4	400		
LS709	10 3/4	Х	7 1/4	Х	63/4	2 1/2	7	1000		
LS710	14 3/4	Х	7 1/4	Х	63/4	2 1/2	10 1/2	1500		
LT271	15	Х	10 1/2	Х	7	2 1/2	11 1/4	2200		
LS711	19 1/4	Х	10 1/2	Х	7	2 1/2	15 1/4	3000		
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HOLDING VALUE & MAX. SHEET LENGTH (IN FEET) FOR SPECIFIED MATERIAL THICKNESS

Model	3/1	6"	1/	4"	1	/2"		1"	2"		
No.	Cap lbs.	Length									
LS708	400	6	400	6	400	8	400	10	400	10	
LS709	600	6	900	6	1000	8	1000	10	1000	10	
LS710	800	6	1000	6	1500	8	1500	10	1500	10	
LT271	800	6	1064	6	2000	8	2200	10	2200	10	
LS711	800	6	1100	6	2700	8	3000	10	3000	10	

WINCH OPERATED TRUCK JIB CRANE

- Lift items from ground to truck bed height
- Install in pick up truck beds
- Telescopic boom design with manual hydraulic hand pump to pivot boom up and down
- · Manual cable winch to lift and lower loads
- Friction brake winch locks automatically when operator turns the handle counter clockwise to lower load
- Unit comes with one fixed hook, one chain slot lock, and one cable hook with latch



POWERLIFT® MAGNETS

- Compact yet powerful rare earth lift magnets can be used on flat or round surfaces and contain an internal release on/off device that does not contact or damage the surface of the part being lifted
- Permanent magnetic lifts eliminate the fear of dropping the load being lifted due to power failures
- 3:1 design factor
- · Conforms to ASME B30.20 standards

MAG-MATE"

Model	Capacity lbs.		Minimum	Dimensions						Wt.	Price
No.	Flat	Round	Diameter"	L"	X	W"	X	H"	Handle"	lbs.	/Each
LS712	250	125	2	5	χ	2 5/8	Х	6 5/8	5 7/8	7	
LS713	800	400	3	7 7/8	Х	3 5/8	Х	8 7/8	67/8	22	
LS714	1600	800	4	10 3/4	Х	47/8	Х	8 7/8	63/4	53	
LS715	2500	1250	5	12 5/8	X	7 1/8	X	8 7/8	10 1/8	110	

HOLDING VALUE & MAX. SHEET LENGTH (IN FEET) FOR SPECIFIED MATERIAL THICKNESS

Model	1/4"		1/2"		3/4"		1"		3"	
No.	Cap lbs.	Length								
LS712	180	6	250	6	250	6	250	10	250	10
LS713	270	6	615	6	800	6	800	10	800	10
LS714	N/A	-	800	6	1600	6	1600	10	1600	10
LS715	N/A	-	N/A	-	N/A	-	1300	10	2500	10

BASICLIFT MAGNETS

- Permanent lift magnet for a broad range of lifting applications
- Full width cam release
- Large lift lug
- Light weight design
- Durable stainless steel casing
- Heat resistant up to 300°F (148°C)
- 2:1 design factor



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Model		Ov	eral	Dimen	sion	IS	Lift	Wt.	Price
No.		L"	X	W"	X	H"	lb	lb	/Each
LT372		7 1/2	Х	5 5/8	Х	5 1/2	400	13	
LT373		11	Х	5 5/8	X	5 1/2	1000	18	
LT374		14 1/2	X	5 5/8	X	5 1/2	1500	28	

HOLDING VALUE & MAX. SHEET LENGTH (IN FEET) FOR SPECIFIED MATERIAL THICKNESS

Model 3/16"		1/4	, "	1/2"		3/4	ļ"	1"		
No.	Cap lbs.	Length'	Cap lbs.	Length'	Cap lbs.	Length'	Cap lbs.	Length'	Cap lbs.	Length'
LT372	375	6	400	6	400	8	400	8	400	10
LT373	725	6	800	6	975	8	1000	8	1000	10
LT374	875	6	1000	6	1400	8	1500	8	1500	10



Model No.	Boom Extended Capacity	Boom Retracted Capacity	Cable Winch Capacity	Boom Extended Reach	Boom Retracted Reach	Extended Lift Range	Retracted Lift Range	Finish	Cable Usage Length	Price /Each
LU494	500 lbs.	1000 lbs.	500 lbs.	51"	34-3/4"	0"-102"	10" - 89-1/2"	Yellow Coated	9'	
LU495	1000 lbs.	2000 lbs.	500 lbs.	44"	30"	0" - 86-1/2"	13-1/2" - 77-1/2"	Yellow Coated	9'	
LU496	500 lbs.	1000 lbs.	500 lbs.	52"	30-1/2"	0" - 99"	13-1/2" - 84"	Galvanized	20' w/Dia. 1/4"	
LU497	1000 lbs.	2000 lbs.	500 lbs.	52"	31"	0" - 97"	13-1/2" - 86"	Galvanized	20' w/Dia. 1/4"	

