Model NAC

Narrow Aisle Coil Lifter

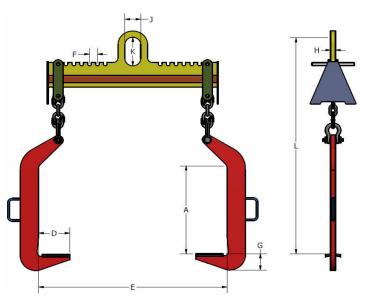
-The Narrow Aisle Coil Lifter is the ideal solution for handling and positioning coils that are close together. Coils can be handled in aisles as narrow as 18".

-Integral lifting bail saves headroom and minimizes inspection normally associated with welded lifting bails. Upper beam and down legs are made of high strength alloy steel, reducing the physical size of the lifter.

- Marked notches and built-in parking stands on upper beam allow for easy adjustment of down legs for specific coil widths.

- The edges of down legs have a radius for easy maneuvering of legs into coil. Lifting bail has a radius on upper edge to prevent damage to crane hook.

-Each lifter is proof tested exceeding ANSI/ASME B30.20 standards and a test certificate is issued. Each unit is painted safety yellow and clearly marked on both sides with rated capacity to conform to OSHA standards.



Capacity	Vertical Clearance	Coil Width		Bail Size			Support Length	Support Depth	Adj. Spacing	Total Height	Approx. Unit	
	А	E Max.	E Min.	Н	J	К	D	G	F	L	Weight	Model Number
Pounds	Inches										Pounds	
20000	24	48	24	1-1/4	x 4 x	8	8	4-3/4	2	60-3/4	305	NAC-20-48-24-24
20000	24	72	24	1-1/4	x 4 x	8	8	4-3/4	3	62	405	NAC-20-72-24-24
30000	28	48	24	1-1/2	x 4 x	10	8	4-7/8	3	68-1/2	355	NAC-30-48-24-28
30000	28	72	24	1-1/2	x 4 x	10	8	4-7/8	3	70-1/2	565	NAC-30-72-24-28
40000	32	48	24	1-3/4	x 5 x	10	10	5-1/8	3	76-1/2	590	NAC-40-48-24-32
40000	32	72	24	1-3/4	x 5 x	10	10	5-1/8	3	78-3/4	745	NAC-40-72-24-32
50000	34	72	30	2	x 6 x	12	10	5-3/8	3	87-1/4	950	NAC-50-72-30-34
50000	34	96	36	2	x 6 x	12	10	5-3/8	3	89-1/4	1180	NAC-50-96-36-34
60000	34	72	24	2-1/4	x 6 x	12	10	5-5/8	3	87-5/8	1140	NAC-60-72-24-34
60000	34	96	36	2-1/4	x 6 x	12	10	5-5/8	3	89-3/4	1395	NAC-60-96-36-34

Notes: 1. Maximum stock diameter refers to the size of material that will fit into the swivel hook opening.

2. All loads must be centered under lifting bail.

3. Please verify that the lifting bail size will suit the crane hook.

4. Other capacities and lengths available upon request.

PLEASE NOTE: WEIGHT AND DIMENSIONS CAN VARY AND ARE APPROXIMATE AND FOR REFERENCE ONLY. SPECIFIC WEIGHT CAN NOT BE DETERMINED UNTIL THE UNIT IS FABRICATED.



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