

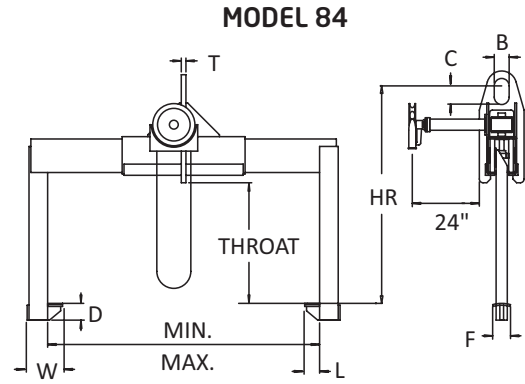
# Model 84

## Telescoping Coil Lifter

Choose Hand Wheel Leg Drive or Motorized Leg Drive.

**Product Features:**

- Chain wheel provides easy manual operation
- Two-sided coil lifter requires less aisle space
- Curved lifting pad minimizes coil damage
- Self-locking worm gear prevents legs from inadvertent opening
- Hand Wheel Leg Drive and Motorized Leg Drive options available
- Complies with ASME standards



Model Number	Capacity (tons)	Dimensions (inches)												Weight (lbs.)
		Coil Width		Throat	HR Headroom	Bail				Foot				
		Min.	Max.			A	B	C	T	D	F	L	W	
84-5-48	5	16	48	28	52	2	4	7	1	4-1/2	4	3-1/2	7-1/2	485 590
84-5-60		20	60	26	50									
84-10-48	10	16	48	32	63	2	4	7	1-1/4	5-1/2	4	4	9-1/2	725 810
84-10-60		20	60	30	61									
84-15-60	15	20	60	34	69	2-1/2	5	9	1-1/2	6-1/2	4	4	9	930 1075
84-15-72		24	72	32	67									

Other sizes available, consult factory.

# Model 86

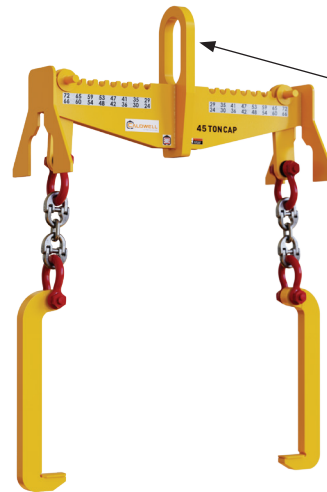
## Double-Leg Coil Lifter



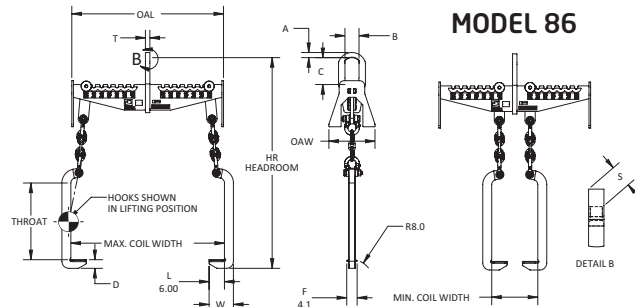
New and improved design makes this versatile lifter a great option for coil lifts where aisle space is tight. Plus, it's much more adjustable to provide simple, affordable, efficient lifts for a variety of coil sizes.

**Product Features:**

- Most budget-friendly of the two-sided coil lifters
- Narrower, thicker hook lets you get in tighter spaces
- New rounded corners on the hook's shoes won't "catch" on load when sliding over coil exterior, preventing damage
- Easily adjustable to handle multiple coil sizes with ease
- Extra long link pins with hand guards reduce pinch points, preventing user injuries when setting hook width
- Hooks manufactured of high-tensile alloy steel
- Complies with ASME standards



Optimized bail design is engineered for DIN and US-Style crane hooks.



Model Number	Capacity (tons)	Dimensions (inches)																Weight (lbs.)
		Coil Width		Throat	HR Headroom	OAL	OAW	Bail					Foot					
		Min.	Max.					A	B	C	T	S	D	F	L	W		
86-10-48	10	18	48	24	61.6	45.25	16	1.5	4	8	1.25	1.88	2.57	4.1	6	8.75	325	
86-15-48	15	18	48	28	72.3	45.25	16	1.88	5	9.5	1.5	2.35	3.07	4.1	6	9.38	425	
86-20-60	20	18	60	30	82.3	59.25	18	2.00	5.5	10.5	1.75	2.58	3.35	4.1	6	9.50	660	
86-25-60	25	18	60	32	89.5	59.25	19	2.25	6	12	2	2.96	3.48	4.1	6	10.25	800	
86-30-72	30	18	72	34	100	71.5	28	2.75	7	16	2	3.33	3.85	4.1	6	10.88	1100	
86-40-76	40	22	76	36	111.1	77	28	2.88	7.5	16	2.5	3.73	4.4	4.1	6	11.3	1525	