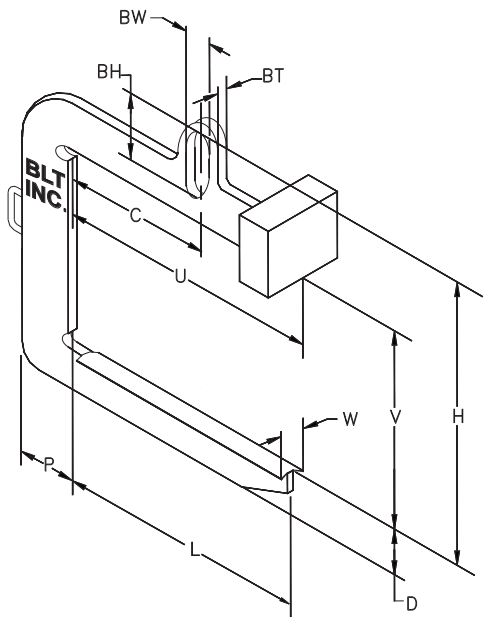


Close Stacking C-Hooks

- The Close Stacking C-Hook has a shorter upper arm allowing to handle minimum coil widths flush against a vertical surface.
- Integral lifting bail saves headroom and minimizes inspection service required with welded bails.
- High strength alloy steel is wear resistant and reduces the physical size of the lifter.
- All lifters are proof tested to meet or exceed ANSI/ASME B30.20 standards and test certificate issued. Painted safety yellow and clearly marked on both sides with rated capacity to conform to OSHA standards.



Model Number	Pounds	Inches (See Note #5)										Pounds			
	Capacity (See Note #4)	Coil Width		Vertical Clear V	Dist. To Center of Gravity C	Upper Arm Length U	Lift Arm Length L	Lift Arm Depth D	Vertical Post Depth P	Lift Arm Width W	Ball Size (See Note #2 & #3)			Total Height H	Approx. Lifter Weight
		Max.	Min.								BT	BW	BH		
BLT10362416-CSC	10000	36	24	16	18	30	30	5-5/8	7-3/4	4	1-1/2 x 4 x 10	34-5/8	496		
BLT10362424-CSC				24								42-5/8	588		
BLT10483016-CSC		48	30	16	24	39	39	6-3/8	8-5/8			35-3/8	650		
BLT10483024-CSC				24								43-3/8	752		
BLT10603616-CSC		60	36	16	30	48	48	7-1/8	9-1/4			36-1/8	818		
BLT10603624-CSC				24								44-1/8	924		
BLT20362424-CSC	20000	36	24	24	18	30	30	7-1/4	9-7/8	4	1-3/4 x 4 x 10	44-3/4	935		
BLT20362430-CSC				30								50-3/4	1039		
BLT20483024-CSC		48	30	24	24	39	39	8-1/4	10-7/8			45-3/4	1185		
BLT20483030-CSC				30								51-3/4	1299		
BLT20603616-CSC		60	36	16	30	48	48	9-1/8	11-7/8			38-5/8	1320		
BLT20603624-CSC				24								46-5/8	1487		
BLT20724216-CSC		72	42	16	36	57	57	9-7/8	12-3/4	39-3/8	1587				
BLT20724224-CSC				24						47-3/8	1765				
BLT30483024-CSC		30000	48	30	24	24	39	39	9-3/8	12-3/8	4	2 x 6 x 14	51-3/8	1634	
BLT30483030-CSC					30								57-3/8	1887	
BLT30603024-CSC	60		36	24	30	48	48	10-3/8	13-1/2	52-3/8			2077		
BLT30603630-CSC				30						58-3/8			2250		
BLT30724224-CSC	72		42	24	36	57	57	11-1/4	14-1/2	53-1/4			2444		
BLT30724230-CSC				30						59-1/4			2633		
BLT40483030-CSC	40000	48	30	30	24	39	39	10-1/8	13-1/2	4	2-1/4 x 6 x 14	58-5/8	2361		
BLT40483036-CSC				36								64-5/8	2563		
BLT40603624-CSC		60	36	24	30	48	48	11-1/4	14-5/8			53-3/4	2591		
BLT40603630-CSC				30								59-3/4	2809		
BLT40724224-CSC		72	42	24	36	57	57	12-1/4	15-3/4			54-3/4	3065		
BLT40724230-CSC				30								60-3/4	3409		
BLT50483030-CSC	50000	48	30	30	24	39	39	10-3/4	14-1/4	4	2-1/2 x 6 x 18	63-3/4	2569		
BLT50483036-CSC				36								69-3/4	2788		
BLT50603628-CSC		60	36	28	30	50	48	11-7/8	15-1/2			62-7/8	3151		
BLT50603634-CSC				34								68-7/8	3399		
BLT50724224-CSC		72	42	24	36	59	57	13	16-5/8			60	3568		
BLT50724232-CSC				32								68	3912		
BLT60603628-CSC	60000	60	36	28	30	51	48	13	17	4	2-1/2 x 6 x 18	64	3435		
BLT60603634-CSC				34								70	3698		
BLT60724228-CSC		72	42	28	36	61	57	14-1/8	18-1/4			65-1/8	3970		
BLT60724234-CSC				34								71-1/8	4232		
BLT80724238-CSC	80000	72	42	38	36	64	57	14-7/8	19-1/4	5	3 x 6 x 18	76-7/8	5274		
BLT80724244-CSC				44								82-7/8	5582		
BLT100844638-CSC	100000	84	46	38	42	76	65	15-1/2	19-3/4	5	4 x 6 x 18	79-1/2	7626		
BLT100844644-CSC				44								85-1/2	8037		

- NOTES:
1. Lifting arm length allows minimum coil width to be handled without protrusion of lift arm past edge of coil.
 2. All coils must be centered under the lifting bail.
 3. Please verify that the crane hook will fit the lifting bail size.
 4. Other capacities, lengths, and parking stands available upon request.
 5. Above dimensions are approximate and may vary based on design.