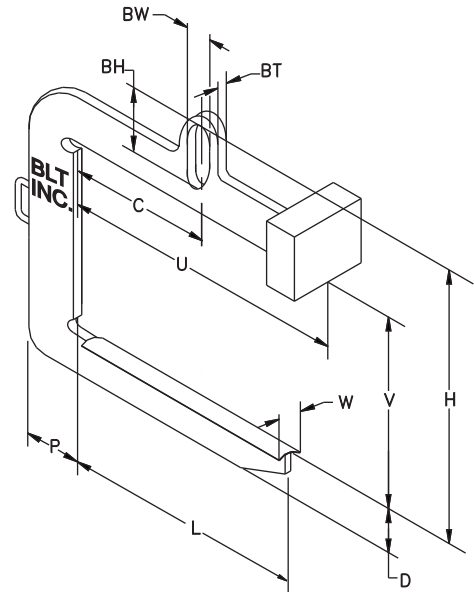


# Low Cost C-Hooks

- The Low Cost C-Hook has a longer upper arm reducing the size of the counterweight for a lighter weight lifter.
- 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-LCC	10000	36	24	16	18	35	30	5-1/2	8	4	1-1/2	4	10	34-1/2	418													
BLT10362424-LCC				24												35-1/2	649											
BLT10483016-LCC		48	30	16														24	44	39	6-1/2	8-1/2	4	1-1/2	4	36-1/4	699	
BLT10483024-LCC				24																								44-1/4
BLT10603616-LCC		60	36	16														30	56	48	7-1/4	9-1/2	4	1-3/4	4	45	765	
BLT10603624-LCC	24			51	844																							
BLT20362424-LCC	20000	36	24			24	18	35	30	7-1/2	10	4	1-3/4	4	46	951												
BLT20362430-LCC				30	52	1037																						
BLT20483024-LCC		48	30	24													24	47	39	8-1/2	11	4	1-3/4	4	38-1/2	1086		
BLT20483030-LCC				30																							46-1/2	1213
BLT20603616-LCC		60	36	16													30	56	48	9-1/4	12	4	1-3/4	4	39-1/2	1344		
BLT20603624-LCC	24			47-1/2	1488																							
BLT20724216-LCC	72	42	16			36	65	57	10	13	4	1-3/4	4	51-1/2	1271													
BLT20724224-LCC			24	57-1/2	1383																							
BLT30483024-LCC	30000	48	30			24	24	47	39	9-1/2	12-1/2	4	2	6	14	52-1/2	1684											
BLT30483030-LCC				30	58-1/2	1884																						
BLT30603024-LCC		60	36	24														30	56	48	10-1/2	13-3/4	4	2-1/4	6	14	54	2038
BLT30603630-LCC				30																								
BLT30724224-LCC		72	42	24														36	65	57	11-1/2	14-3/4	4	2-1/4	6	14	55	2561
BLT30724230-LCC	30			61	2735																							
BLT40483030-LCC	40000	48	30			30	24	47	39	10-1/4	13-3/4	4	2-1/4	6	14	64	2141											
BLT40483036-LCC				36	70	2307																						
BLT40603624-LCC		60	36	24														30	56	48	11-1/2	14-1/2	4	2-1/2	6	18	63	2614
BLT40603630-LCC				30																								
BLT40724224-LCC		72	42	24														36	65	57	12-1/2	16	4	2-1/2	6	18	60-1/4	3027
BLT40724230-LCC	30			68-1/4	3288																							
BLT50483030-LCC	50000	48	30			30	24	47	39	11	14-1/2	4	2-1/2	6	18	64-1/4	2896											
BLT50483036-LCC				36	70-1/4	3105																						
BLT50603628-LCC		60	36	28														30	56	48	12	15-3/4	4	2-1/2	6	18	65-1/4	3522
BLT50603634-LCC				34																								
BLT50724224-LCC		72	42	24														36	67	57	13-1/4	16-1/2	4	2-1/2	6	18	77	4834
BLT50724232-LCC	32			83	5107																							
BLT60603628-LCC	60000	60	36			28	30	58	48	13-1/4	17-1/4	4	2-1/2	6	18	79-3/4	6894											
BLT60603634-LCC				34	85-1/4	7243																						
BLT60724228-LCC		72	42	28														36	67	57	14-1/4	18-1/2	4	2-1/2	6	18	83	5107
BLT60724234-LCC				34																								
BLT80724238-LCC		80000	72	42														38	36	69	57	15	19-1/2	5	3	6	18	79-3/4
BLT80724244-LCC	44				85-1/4	7243																						
BLT100844638-LCC	100000	84	46	38			42	84	65	15-3/4	20	5	4	6	18	85-1/4	7243											
BLT100844644-LCC				44																								

- 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 and weights are approximate and may vary depending on design.