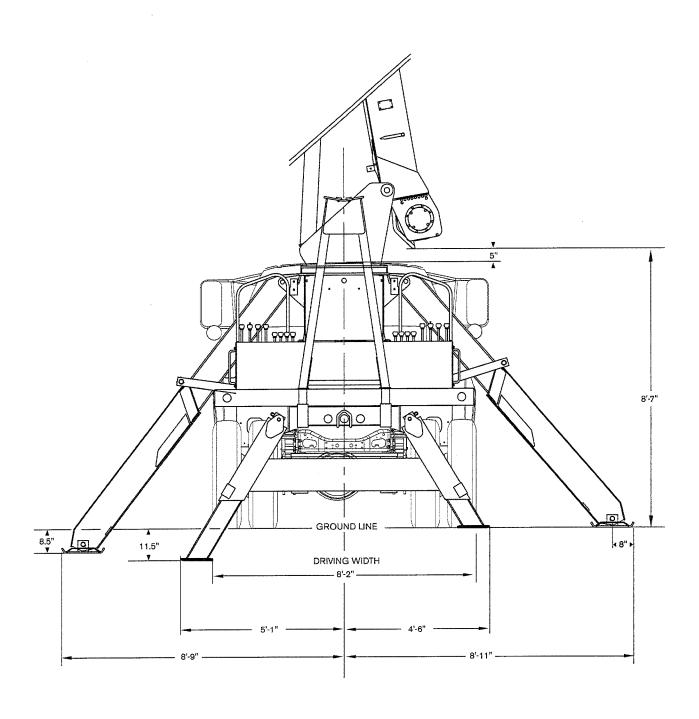
DIMENSIONS

Crane Dimensions



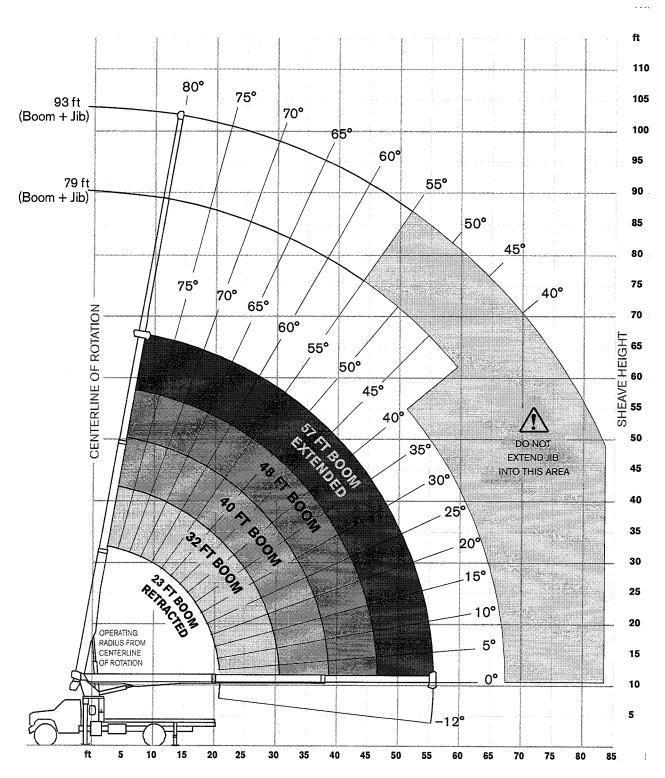


RANGE DIAGRAM

BT 2057

Outriggers Fully Extended (100%)







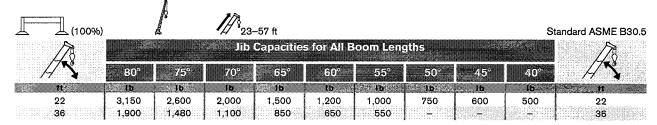
Outriggers Fully Extended (100%)

(100%)		23-57 ft				Standard ASME B30.5
<i>[</i>]	ii.		Boom Length			
/-/←→ □	23	32	40	48	340bg2	/-/←→
f	lb.	15	lb	16	l b	T)
5	20,000					5
8	12,700	12,000	11,700		1	8
10	10,500	9,900	9,625	9,500		10
12	9,000	8,500	8,200	8,660	12600	12
14	8,000	7,525	7,225	6,925	r Easte.	14
16	7,125	6,625	6,425	6,126	1987	16
20	5,325	5,425	5,225	4,925	4.72%	20
21	4,725	5,125	4,925	4,625	4,525	21
25		4,225	4,125	3,925	3,825(4	25
30		2,825	3,225	3,225	9,125.5	30
35			2,625	2,725	2,625	35
38			2,025	2,325	2325	38
40				2,225	11 2 2 2 2 5	40
46			S.	1,425	25 A A 72 L	46
50						50
55					100	55

Boom at 0°

	(100%)		23-57 ft				Standard ASME B30.5
•			B.	oom Length			
	V	23	32	40	48	57	
	•	lb	lb.	16	lb lb	16	C C
	0	3,500	2,100	1,700	1,000	1 Company	0

With Jib, Retracted and Extended

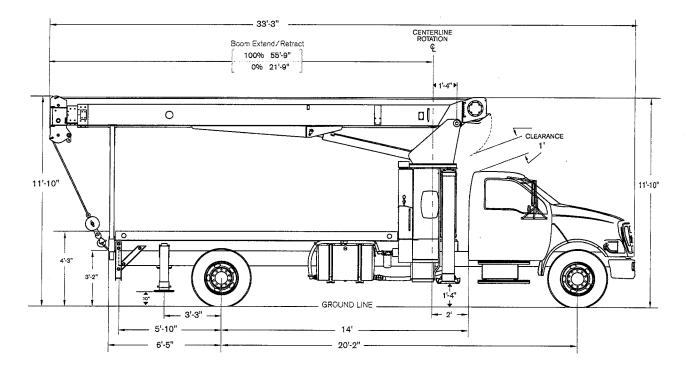


Notes to lifting capacity

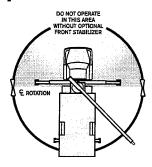
Lifting capacities do not exceed 85% of tipping load. Weight of hook blocks and slings is part of the load, and is to be deducted from the capacity ratings. Consult operation manual for further details.

Note: Data published herein is intended as a guide only and shall not be construed to warrant applicability for lifting purposes. Crane operation is subject to the computer charts and operation manual both supplied with the crane.

Crane Dimensions



Area of Operation



Mounting Specifications

Chassis recommendation

Gross vehicle weight rating
Front axle weight rating
Rear axle weight rating
Crane weight
Wheelbase
Cab to axle
Afterframe
RBM per framerail