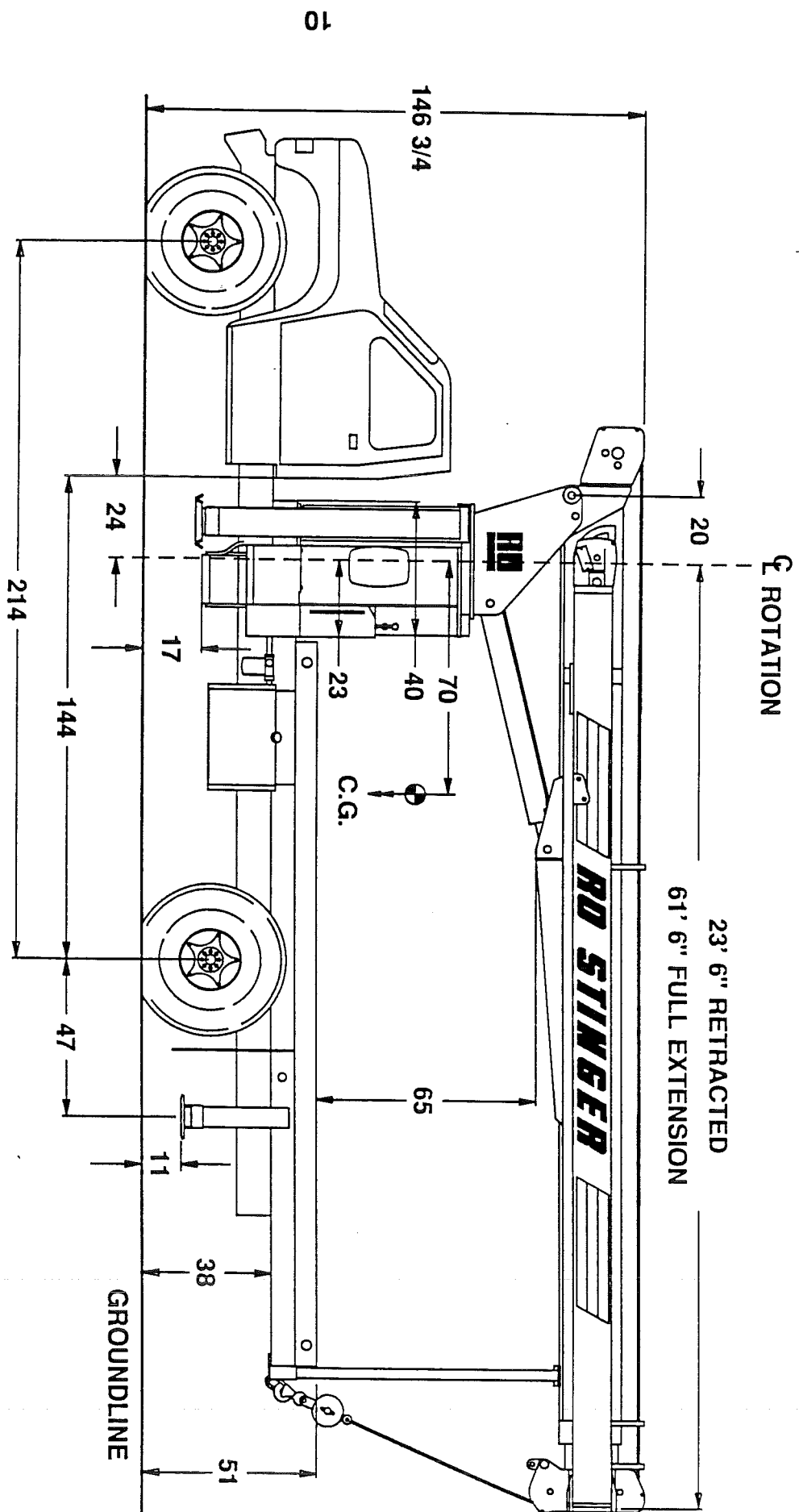




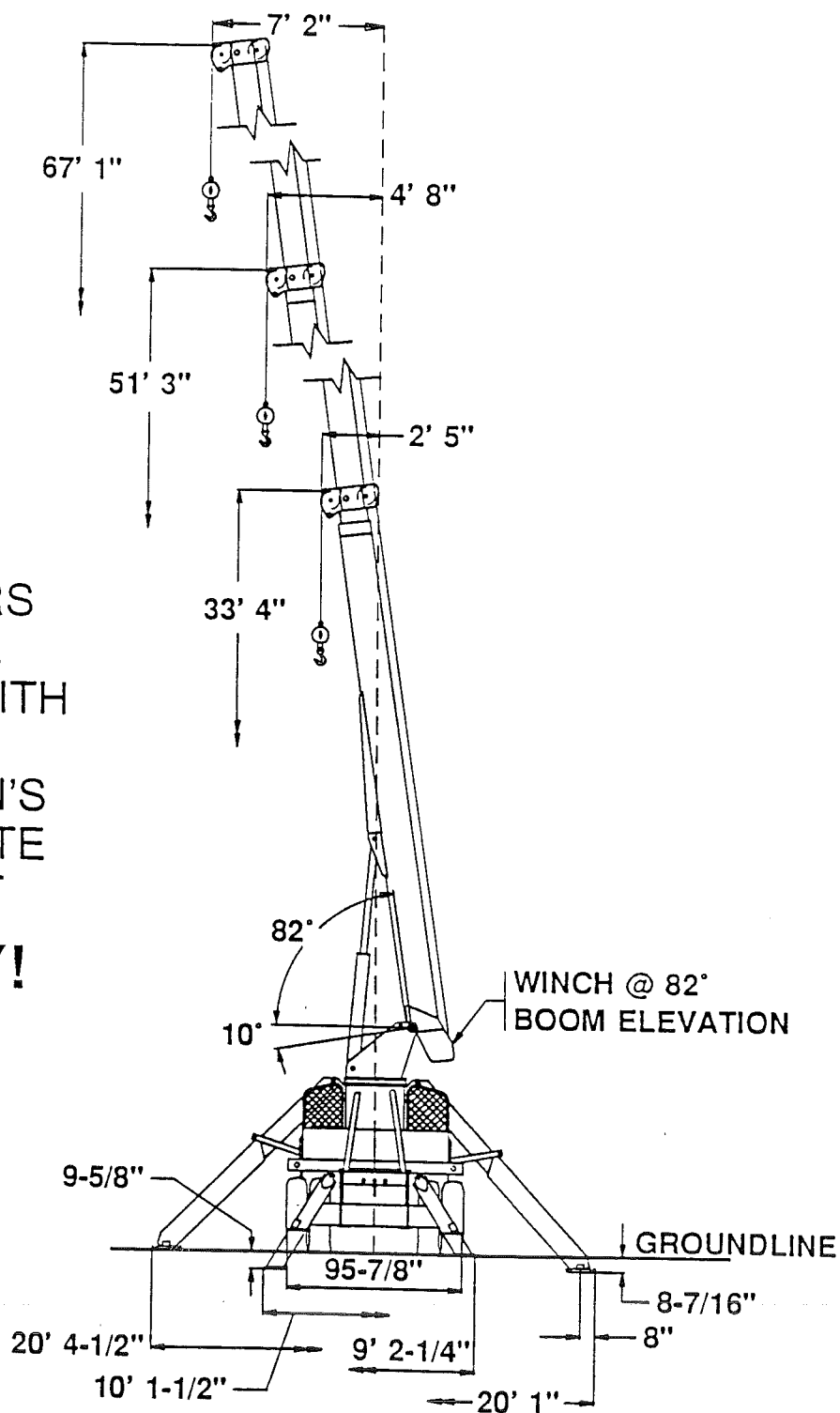
TC-2863 MODEL SPECIFICATIONS



O-0244.G



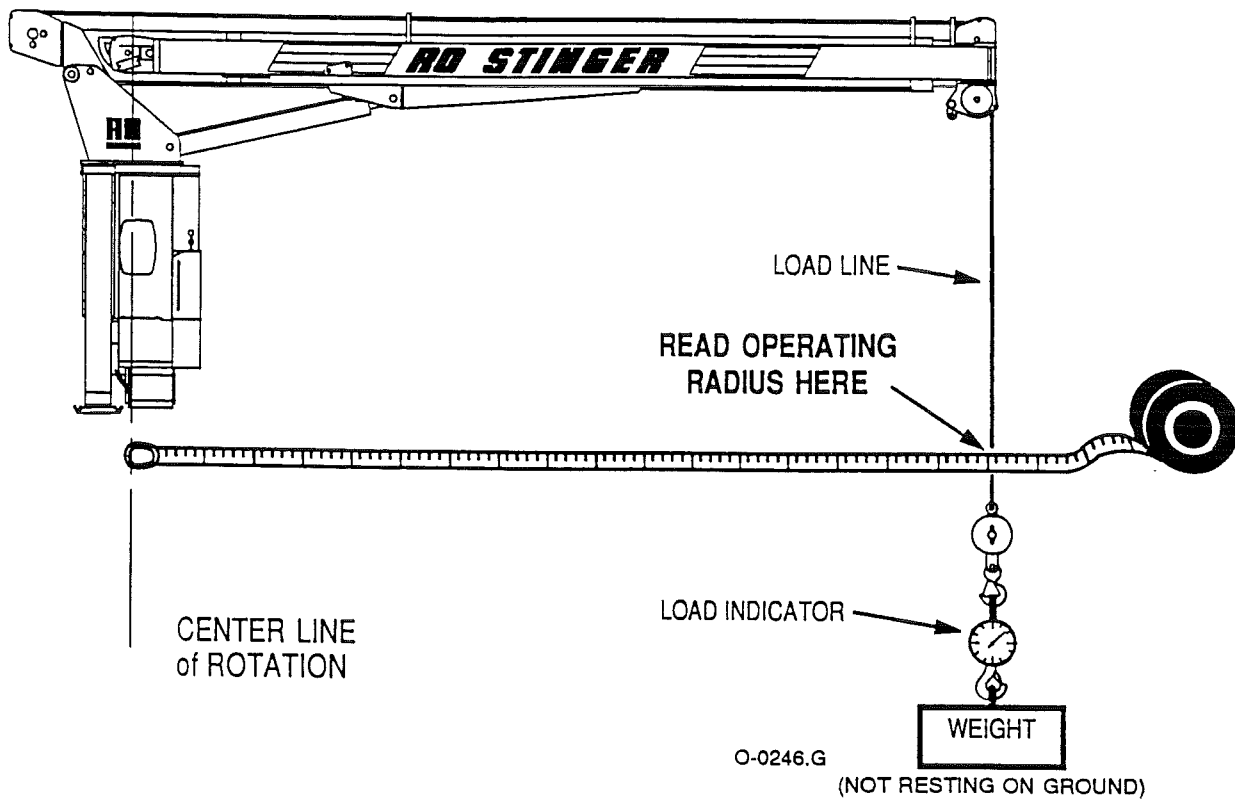
OPERATORS
MUST BE
FAMILIAR WITH
THESE
DIMENSION'S
TO OPERATE
THE UNIT
SAFELY!



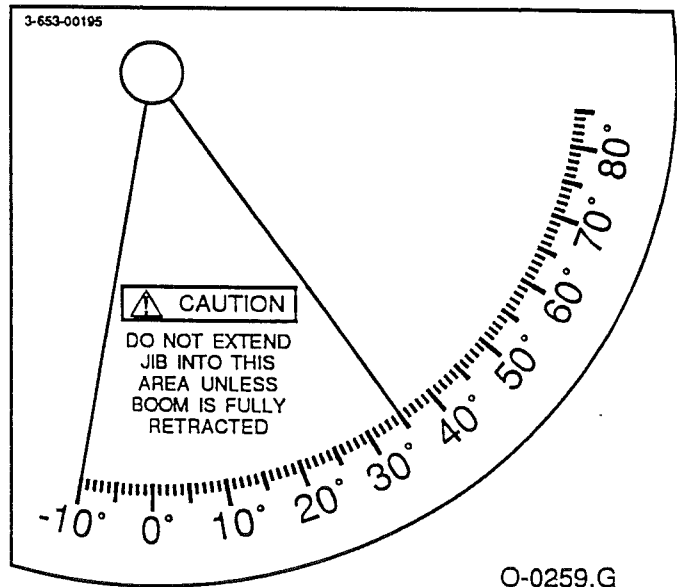
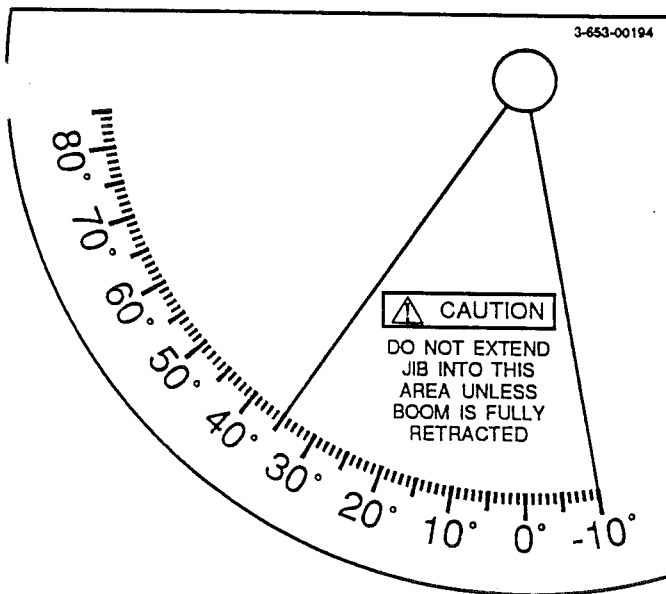
O-0297.G



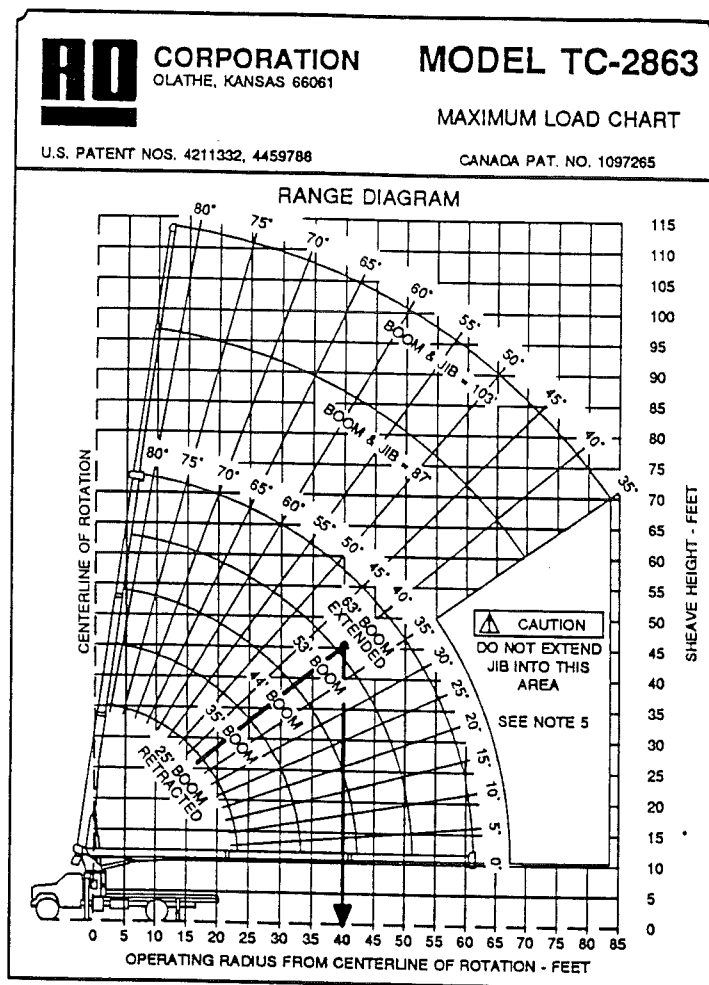
A. OPERATING RADIUS



B. BOOM ANGLE PLACARDS



O-0259.G



LOAD RATINGS IN LBS. WITH OUTRIGGERS EXTENDED

OUTRIGGER SPACING IN FEET	LOADED BOOM ANGLE		BOOM LENGTH							
	4	25 FT	4	35 FT	4	44 FT	4	53 FT	4	63 FT
4	76	28800								
5	75	24000								
8	67	16650	74	14200	78	14200				
10	62	14200	70	14200	75	13050	79	12420		
12	56	12250	67	12250	73	11900	77	10750	79	9100
14	50	10580	63	10580	71	10580	74	9440	77	8300
16	43	9380	60	9380	67	9380	72	8470	75	7560
20	32	7350	52	7350	61	7350	69	6900	73	6400
25		40	5500	53	5500	61	5500	66	5260	
30		24	4340	44	4340	55	4340	61	4340	
35				34	3500	48	3500	56	3500	
40				19	2850	40	2850	50	2850	
45						31	2340	44	2340	
50						17	1930	37	1930	
55								27	1600	
60								14	1330	

O-0247.G

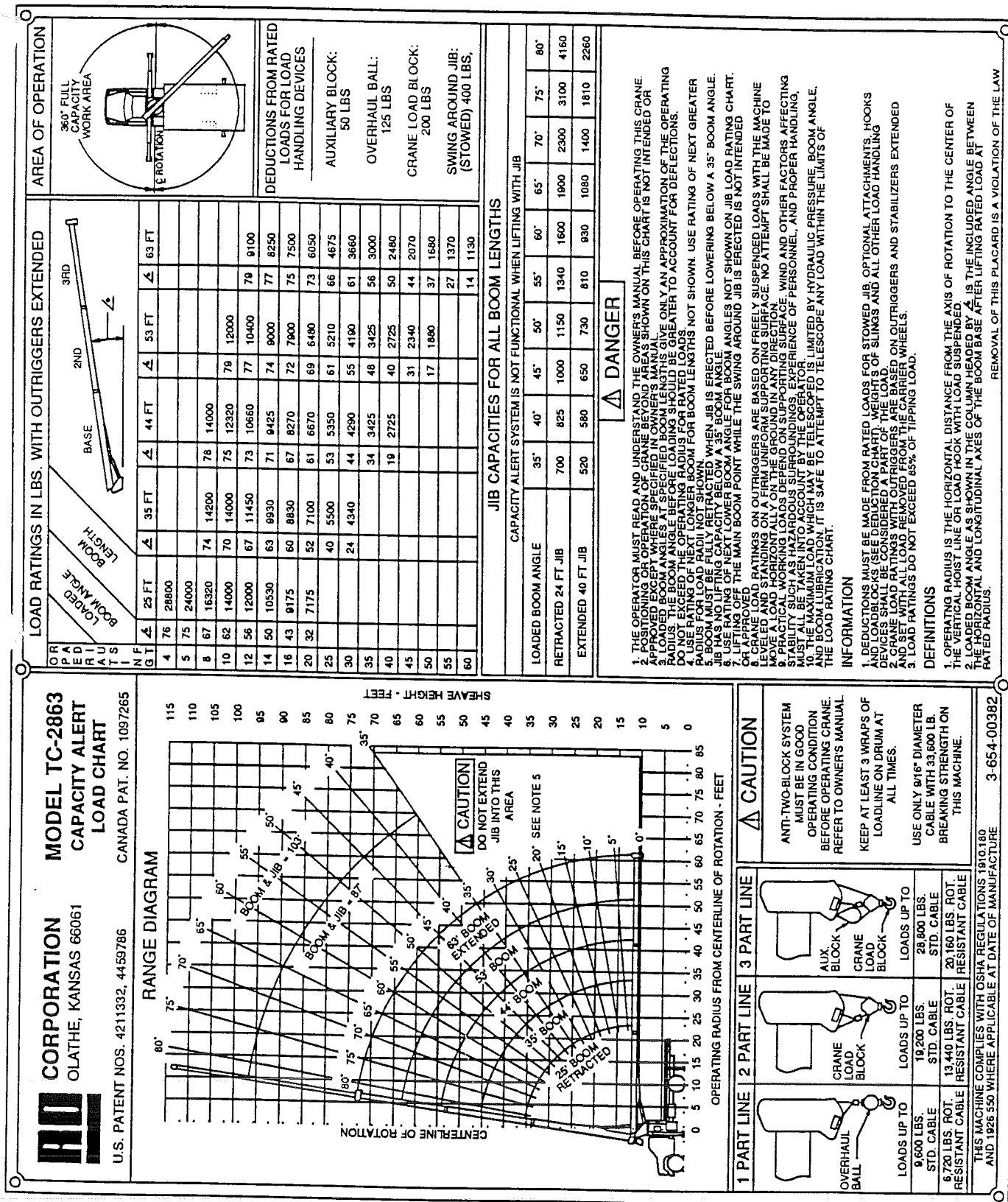
WARNING!

IT IS IMPORTANT THAT YOU KNOW THE WEIGHT OF ANY MATERIAL THAT YOU ATTEMPT TO HANDLE. THIS CAN BE DETERMINED BY USE OF A DYNAMOMETER OR SCALES.

NOTE:

THE MAXIMUM LOAD CHART SHOWS THE MAXIMUM LOAD. MAXIMUM LOAD IS THE WEIGHT OF THE MATERIAL BEING HANDLED PLUS SUCH LOAD HANDLING EQUIPMENT AS SLINGS, BUCKETS, DOWNHAUL WEIGHTS, ETC. THE WEIGHT OF LOAD HANDLING EQUIPMENT MUST BE DEDUCTED FROM THE MAXIMUM LOAD RATING TO DETERMINE HOW MUCH PAY LOAD YOU CAN LIFT.

LOAD CHART (CAPACITY ALERT) TC-2863





LOAD CHART (STANDARD) TC-2863

