## **30403** 15 TON CRANE



A fully-hydraulic telescopic crane with two boom extensions, LMI load system, and proportional controls. **Simple design that helps elevate your bottom line.** 





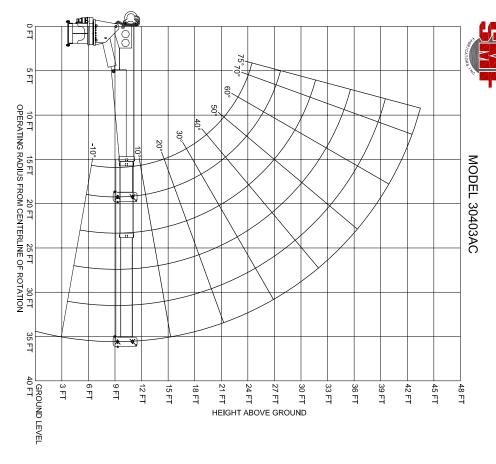
## WWW.SMFTRUCK.COM

1226 Little Gap Rd., Palmerton, PA 18071

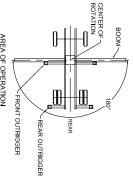
(610) 824-7000

ISO 9001:2015 Veteran-Owned Made in America





G	3 G	30	28	25	22	20	18	16	14	12	10	8	5	LOAD RADIUS (FEET)
						7500# (0°)	8333# (26°)	9375# (37°)	10714# (45°)	12500# (53°)	15000# (57°)	18750# (66°)	30000# (73°)	20 FT BOOM LENGTH
		(0)	5357# (0°)	6000# (26°)	6818# (38°)	7500# (44°)	8333# (50°)	9375# (55°)	10714# (60°)	12500# (64°)	15000# (69°)	18750# (73°)		28 FT BOOM LENGTH
(0°)	(36°)	(00)	5357# (38°)	6000# (45°)	6818# (52°)	7500# (57°)	8333# (60°)	9375# (63°)	10714# (67°)	12500# (70°)	15000# (73°)			36 FT BOOM LENGTH



AREA OF OPERATION

WORKING LOAD CHART - 30403AC

3. LOADED BOOM ANGLES AT SPECIFIED BOOM LENGTHS GIVE ONLY AM APPROXIMATION OF THE OPERATING RADIUS. THE BOOM ANGLES BEFORE LOADING SHOULD BE GREATER TO ACCOUNT FOR DEFLECTIONS. DO NOT EXCEED THE OPERATING RADIUS FOR RATED LOADS.

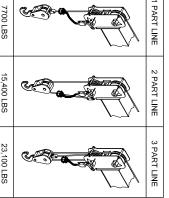
4. POSITIONING OR OPERATION AT RADII AND BOOM OR JIB LENGTHS BEYOND THE MAXIMUMS AND MININUMS SHOWN IS NOT INTENDED OR APPROVED.

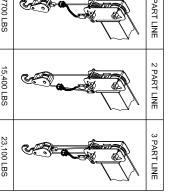
5. FOR BOOM RATINGS NOT SHOWN, USE RATING ON NEXT LOADER BOOM

Radio controls Multiple outrigger configurations Continuous rotation

7700 LBS	1 PART LINE	
15,400 LBS	2 PART LINE	
23,100 LBS	3 PART LINE	

7700 LBS	1 PART LINE	
15.400 LBS	2 PART LINE	
23.100 LBS	3 PART LINE	





AERO-LIFT By



2. PRACTICAL WORKING LOADS DEPEND ON SUPPORTING SURFACE, WIND, AND OTHER FACTORS AFFECTING STABLITY, HAZARDOUS SURROUNDINGS, EXPERIENCE OF PERSONNEL, AND PROPER HANDLING, ALL OF WHICH MUST BE TAKEN INTO ACCOUNT BY THE OPERATOR.

WARNINGS:

1. CRAWE LOAD RATING ON OUTRIGGERS ARE BASED ON FREELY SUSPENDED LOADS WITH THE MACHINE LEVELED AND STANDING ON A FIRM UNIFORM SUPPORTING SURFACE.

RATING CHART. 7. 9/16" 19 x 19 FLEX X CABLE, SINGLE POINT LINE WINCH. MAXIMUM WORKING CAPACITY - 7760#

8. HYDRAULIC WORKING PRESSURE - 3000#

6. THE MAXIMUM LOAD THAT MAY BE TELESCOPED IS LIMITED BY HYDRAULIC PRESSURE, BOOM ANGLE AND BOOM LUBRICATION, IT IS SAFE TO ATTEMPT TO TELESCOPE ANY LOAD WITHIN THE LIMITS OF THE LOAD