20422AC 10 TON CRANE



A fully hydraulic crane with one boom extension, insulated or non- insulated boom, LMI load system, and proportional controls. **Simple design to elevate your bottom line.**





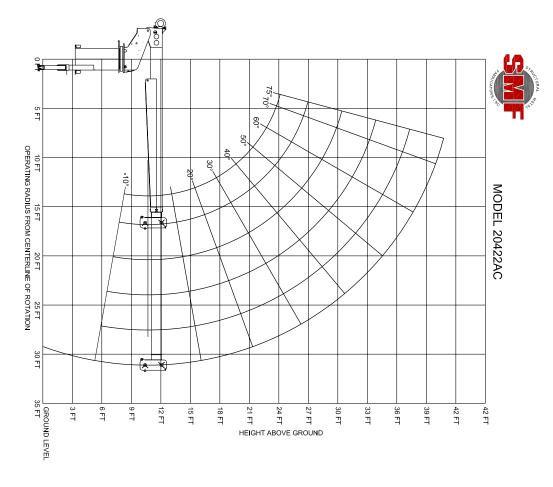
WWW.SMFTRUCK.COM

1226 Little Gap Rd., Palmerton, PA 18071

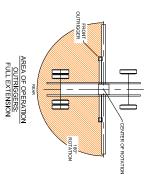
(610) 824-7000

ISO 9001:2015 Veteran-Owned Made in America





BOOM LENGTH 20000# (74°) 10000# 10000# (38°) 6866# (38°) 5000# (53°)	LOAD RATING BASED UPON A MINIMUM			32	30	25	20 50 (E	15 66 (3	10 100 (E	5 20i	RADIUS BO (FEET) LEN
	D UPON A						5000# (53°)	6666# (38°)	10000# (58°)	20000# (74°)	NGTH



Options:
Multiple outrigger configurations
Radio controls
Continuous rotation
Front jack

17,400 LBS

CHASSIS CAPACITY & WEIGHT

5800 LBS	Æ	3	٩	8	1 PART LINE	MAXIMUM WORKING CAPACITY - 5800# 8. HYDRAULIC WORKING PRESSURE -	RATING CHART 7. 1/2" 19 x 19 FLEX
11,600 LBS	¥.	3	a	8	2 PART LINE	MAXIMUM WORKING CAPACITY - 5800# 8. HYDRAULIC WORKING PRESSURE - 3000	ATING CHART. 1/2" 19 x 19 FLEX X CABLE, SINGLE POIN
						8	z, i

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3 PART LINE	2 PART LINE	1 PART LINE
00#	MAXIMUM WORKING CAPACITY - 5800# 8. HYDRAULIC WORKING PRESSURE - 3000#	8. HYDRAULIC WORKING PRESSURE
INT LINE WINCH.	7. 1/2" 19 x 19 FLEX X CABLE, SINGLE POINT LINE WINCH.	7. 1/2" 19 x 19 FLEX
TS OF THE LOAD	TELESCOPE ANY LOAD WITHIN THE LIMITS OF THE LOAD RATING CHART.	TELESCOPE ANY LO RATING CHART.
MPT TO	EIMITEU BY HYDRAULIC PRESSURE, BOOM ANGLE AND BOOM LUBRICATION. IT IS SAFE TO ATTEMPT TO	BOOM LUBRICATION
LESCOPED IS	6. THE MAXIMUM LOAD THAT MAY BE TELESCOPED IS	6. THE MAXIMUM LC
E RATING ON	FOR BOOM RATINGS NOT SHOWN, USE RATING ON NEXT LONGER BOOM	5. FOR BOOM RATING
).	SHOWN IS NOT INTENDED OR APPROVED.	SHOWN IS NOT INTE
AND BOOM OR	OPERATION AT RAD	4. POSITIONING OR
ATED LOADS.	EXCEED THE OPERATING RADIUS FOR RATED LOADS.	EXCEED THE OPERA
ADING SHOULD	RADIUS. THE BOOM ANGLES BEFORE LOADING SHOULD BE GREATER TO ACCOUNT FOR DEFLECTIONS. DO NOT	BE GREATER TO AC
OPERATING	GIVE ONLY AN APPROXIMATION OF THE OPERATING	GIVE ONLY AN APPR
BOOM LENGTHS	LOADED BOOM ANGLES AT SPECIFIED BOOM LENGTHS	3 LOADED BOOM A
COUNT BY THE	ALL OF WHICH MUST BE TAKEN INTO ACCOUNT BY THE OPERATOR	OPERATOR
PER HANDLING,	EXPERIENCE OF PERSONNEL, AND PROPER HANDLING,	EXPERIENCE OF PE
ROUNDINGS,	AFFECTING STABILITY, HAZARDOUS SURROUNDINGS,	AFFECTING STABILI
ER FACTORS	ACE, WIND, AND OTHE	SUPPORTING SURF/
Ŏ.	PRACTICAL WORKING LOADS DEPEND ON	2. PRACTICAL WOR
	CE.	SUPPORTING SURFACE.
FORM	LEVELED AND STANDING ON A FIRM UNIFORM	LEVELED AND STAN
ACHINE	FREELY SUSPENDED LOADS WITH THE MACHINE	FREELY SUSPENDE
2 Y D D D 2 Y C D D O N	12.5 ON OF THE OCCUP	* 00 00 00 00 00 00 00 00 00 00 00 00 00

WORKING LOAD CHART - 20422AC



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