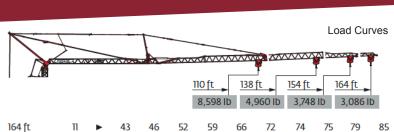


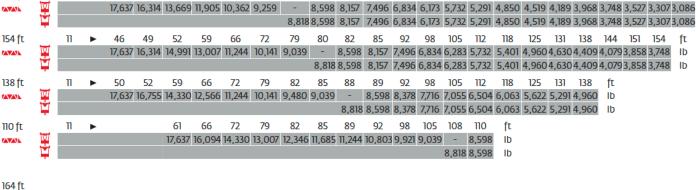


138 144 151 157







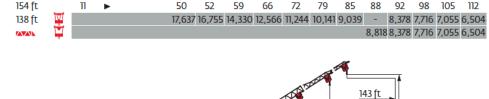


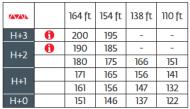
135 ft

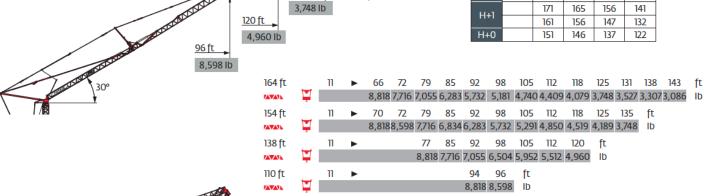
92 98 105

112

lb

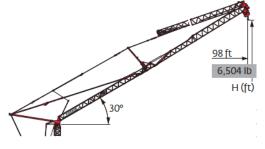






3,086 lb

H(ft)



164 ft									
154 ft		11	•	77	79	85	92	98	ft
138 ft	Ţ			8,818	8,598	7,716	7,055	6,504	lb

	164 ft					
	154 ft					
	138 ft					
H+2	152					
H+1	142					
□+I	133					
H+0	123					

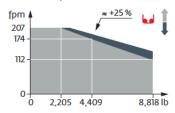




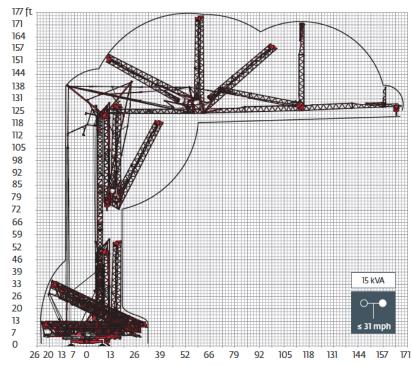
480 V - 60 Hz			L J†				UUt					hp	kW	
<u> </u>	33 LVF 20 Optima	fpm	10	52	112	174	207	5	26	56	87	103	29.5	22
*		Optima	lb	8,818	8,818	8,818	4,409	2,205	17,637	17,637	17,637	8,818	4,409	29.5
▼■ ►	5 DVF 5	fpm		49 - 98 - 128 (4,409 → 17,637 lb) 49 - 98 - 180 (441 → 4,409 lb) 49 - 98 - 230 (0 → 441 lb)							5.4	4		
	RVF 161 Optima+	rpm		0 → 0.8							7.5	5.5		
√●≻Ⅲ	TVF 124	fpm	82						2 x 4	2 x 3				

/== IEC 60204-32	kVA					
480 V (+6% -10%) 60 Hz	31 → 19 kVA 15 → 22 kVA					

33 LVF 20 Optima

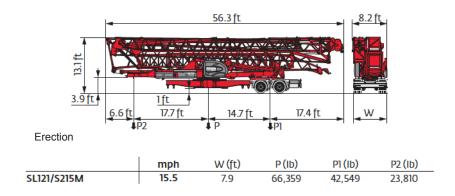


Erection

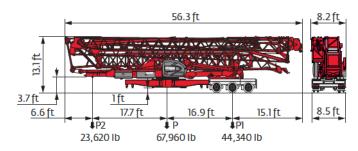








NORTH AMERICAN HIGHWAY AXLE





Standard equipment
Options
Hoisting
Trolleying

Travelling

Required power

Power Control Function: winch speeds adapted to the available power

Hook heights given with plated pulley block

This commercial document is not legally binding

For any technical information, please refer to the corresponding instructions