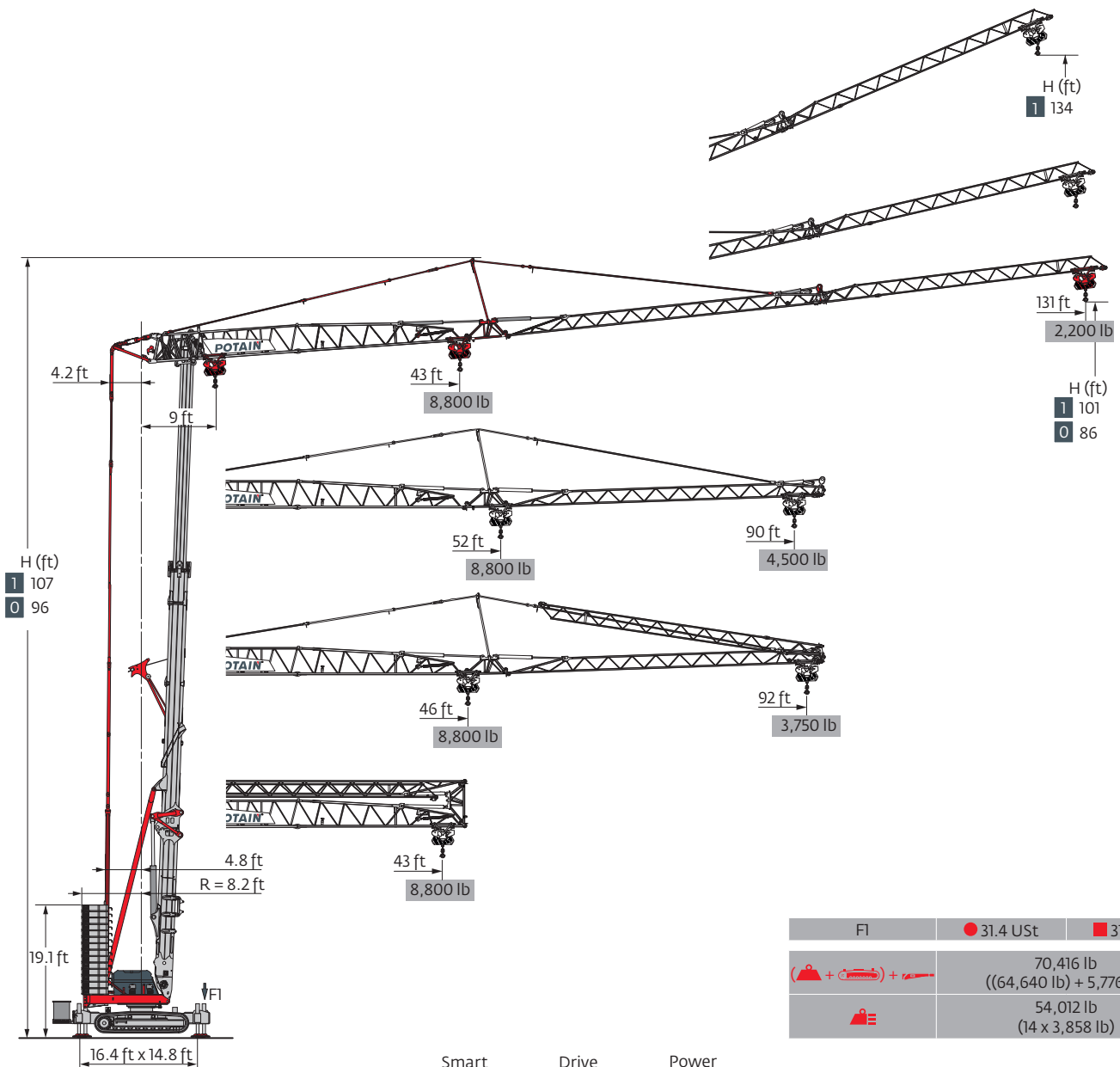


Hup C 40-30

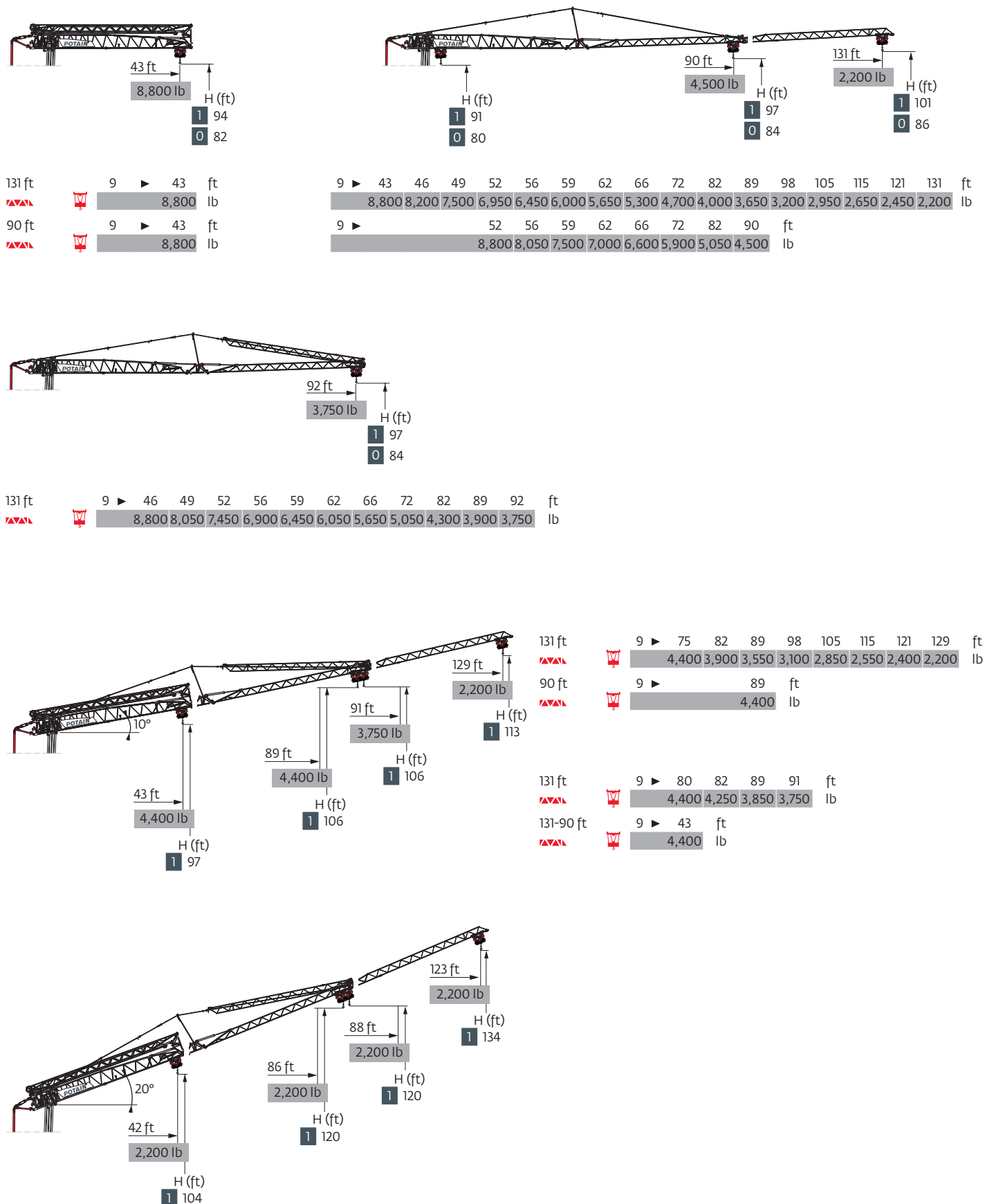
Special application



F1	● 31.4 USt	■ 31.9 USt
	70,416 lb ((64,640 lb) + 5,776 lb)	
	54,012 lb (14 x 3,858 lb)	



Load curves

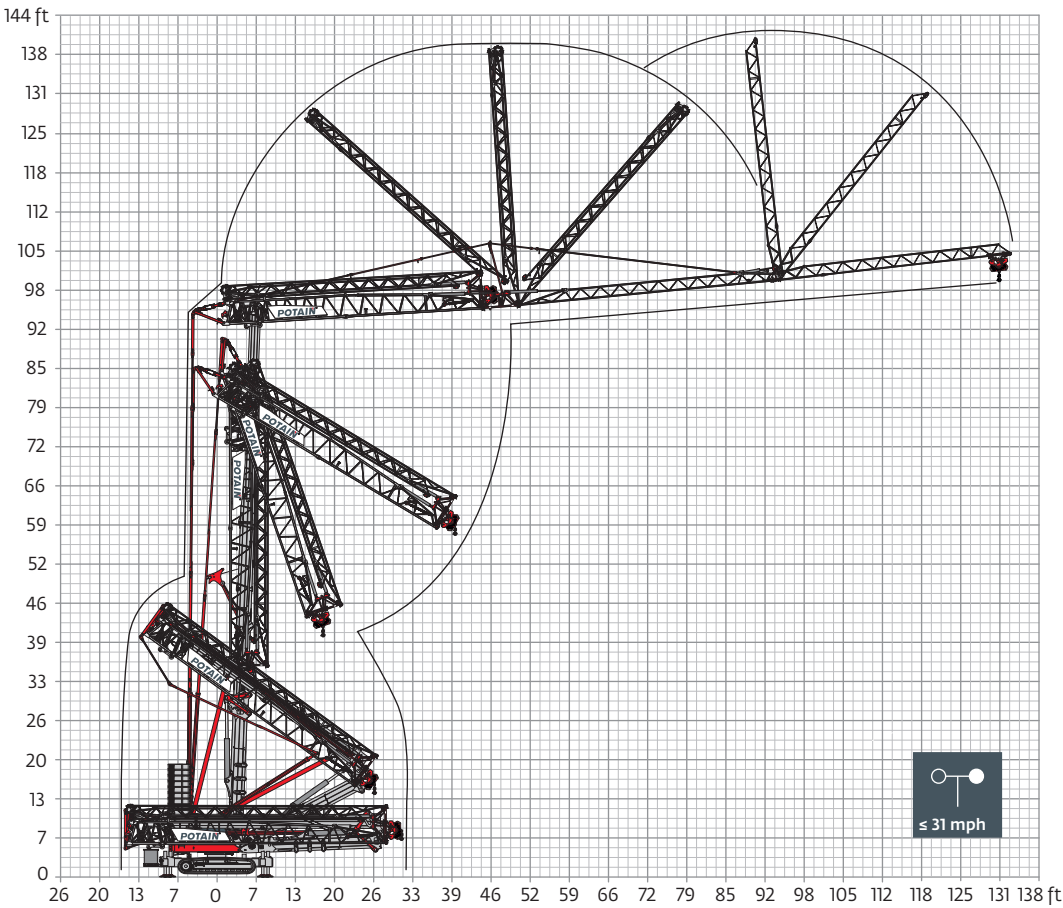


Mechanisms

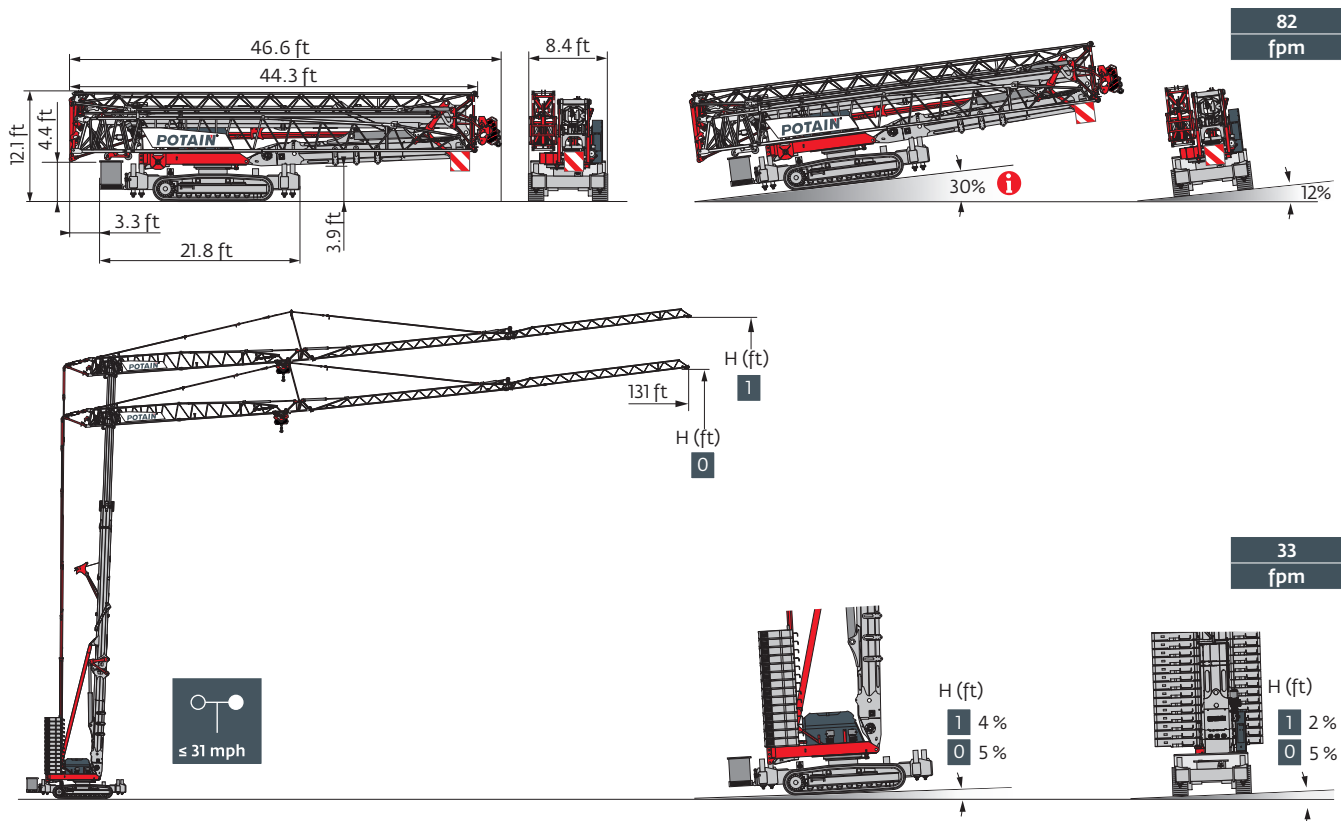
480 V - 60 Hz								hp	kW
	18 HPL™ 10	fpm	6	62	118	190	213	18	13
		lb	8,800	8,800	4,400	2,200	1,100		
	3 DVF 5	fpm	3 → 148 (0 → 2,200 lb) 3 → 135 (2,200 lb → 8,800 lb)					3	2.2
	HPS 142	rpm	0 → 0.9					2 x 5	2 x 3.7

 IEC 60204-32	
480 V (+6% -10%) 60 Hz	23 → 17 kVA
	

Erection



Moving



- R Rear slewing radius
- Reactions in service
- Reactions out of service
- ▲ Weight without load, without ballast, without transport axes, with max. jib and standard height
- Crawler
- Base ballast block (steel, 5,776 lb)

- Total ballast weight
- Standard equipment
- Options
- Hoisting
- Trolleying
- Slewing

- kVA Required power
- ⌚ Power Control Function: winch speeds adapted to the available power
- i Consult us



Hook heights given with plated pulley block

This commercial document is not legally binding

For any technical information, please refer to the corresponding instructions