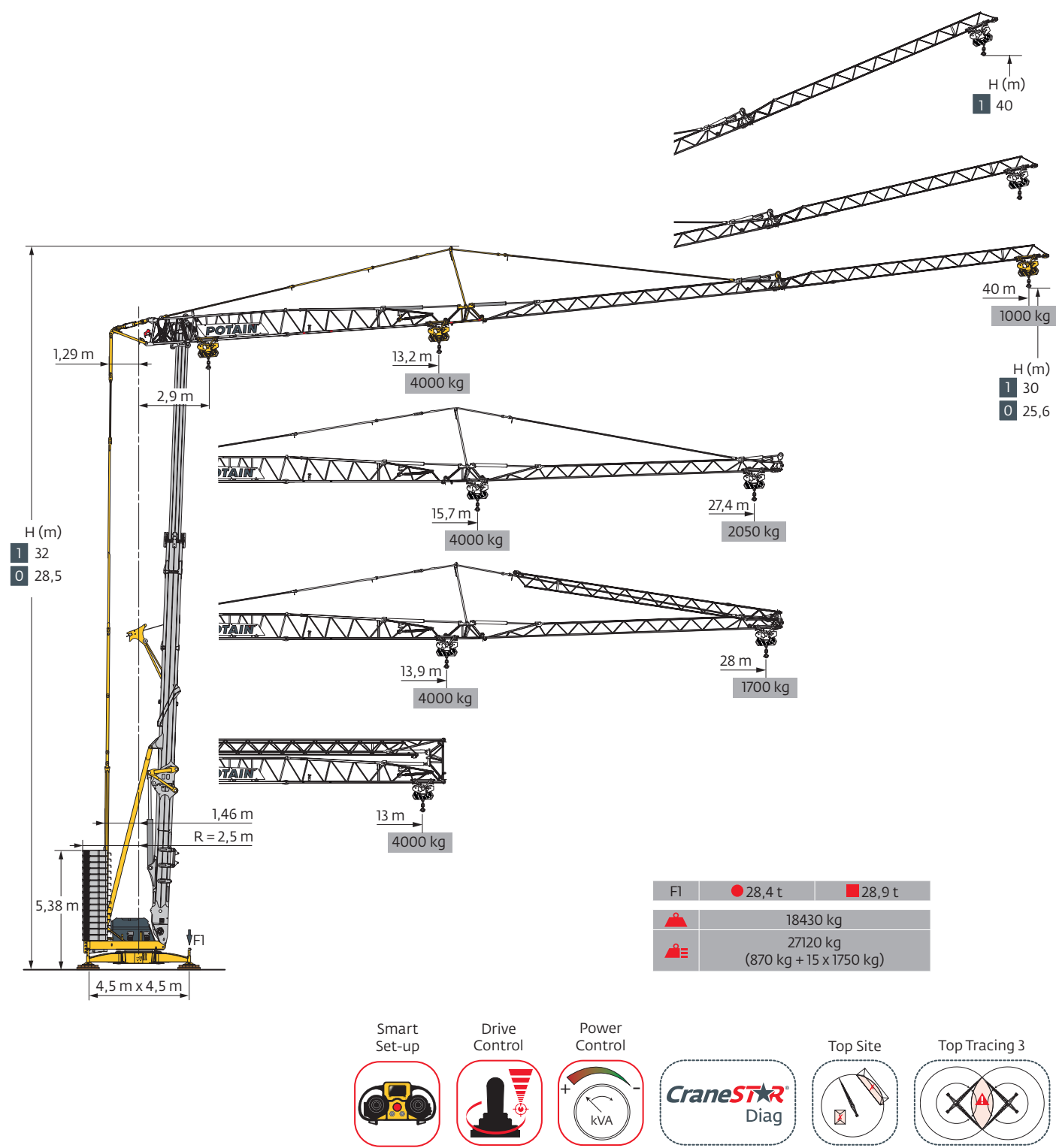
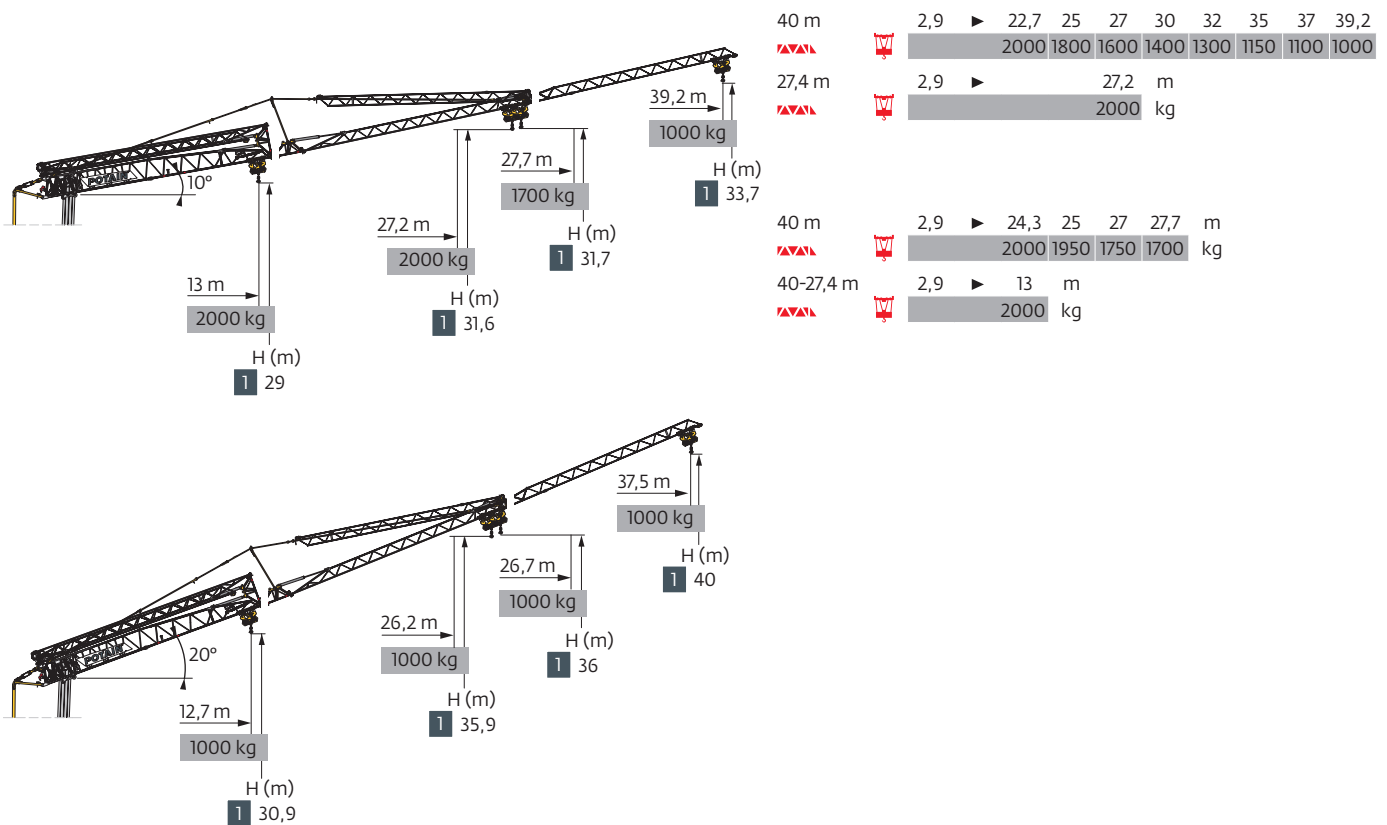


HUP 40-30





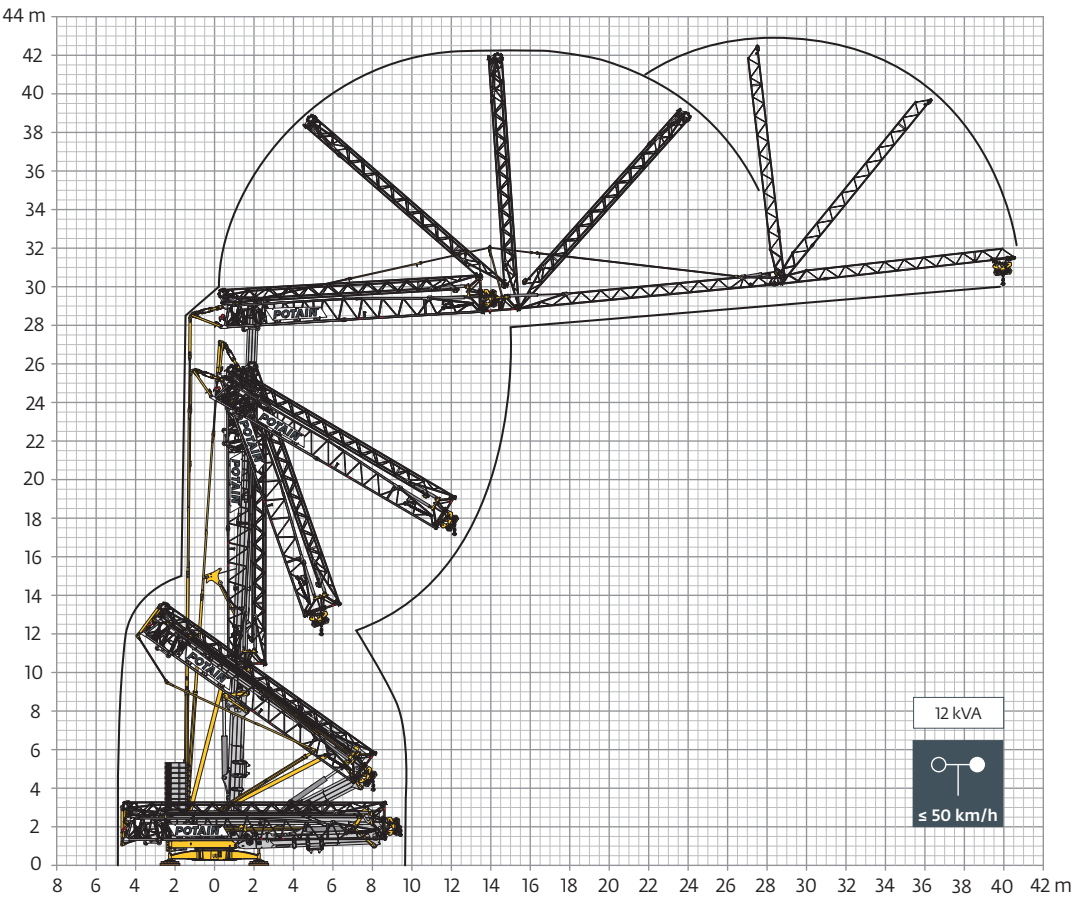
BLE Verhuur / Location

HUP 40-30 • Mechanismes / Mécanismes

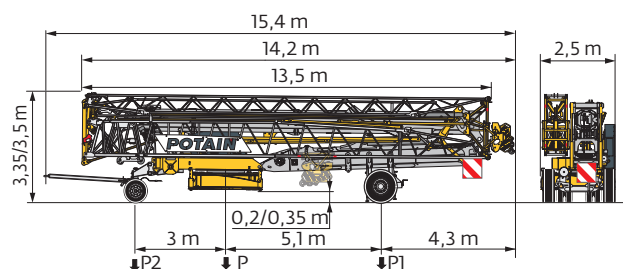
400 V - 50 Hz 480 V - 60 Hz								ch - PS hp	kW
	18 HPL™ 10	m/min	1,7	19	36	58	65	18	13
		kg	4000	4000	2000	1000	500		
	3 DVF 5	m/min	1 → 45 (0 → 1000 kg) 1 → 41 (1000 → 4000 kg)					3	2,2
	HPS 142	tr/min U/min rpm	0 → 0,9					2 x 5	2 x 3,7

 IEC 60204-32	 kVA	
400 V (+10% -10%) 50 Hz 480 V (+6% -10%) 60 Hz	23 → 17 kVA	
		

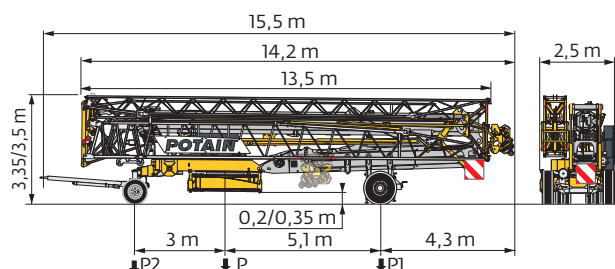
HUP 40-30 • Montage



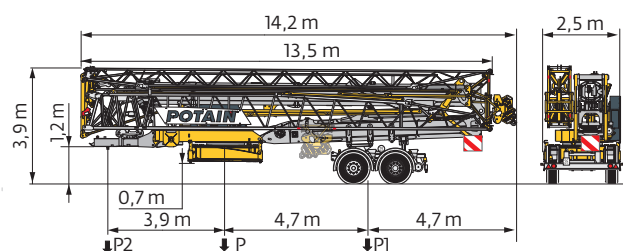
HUP 40-30 • Transport



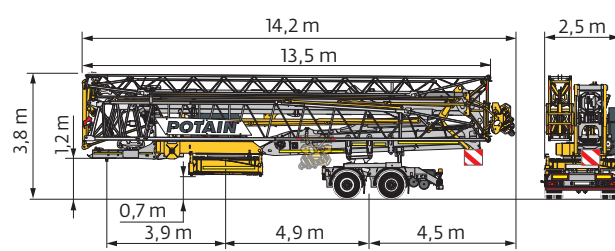
	km/h	P (kg)	P1 (kg)	P2 (kg)
DJ100/S120	10	20320	11870	8450
DJ105/S125	25	20580	11980	8600



	km/h	P (kg)	P1 (kg)	P2 (kg)
DJ126M/S125	25	20780	12000	8780
..... /				



	km/h	P (kg)	P1 (kg)	P2 (kg)
SL121/S215M	25	21880	14710	7170



	km/h	P (kg)	P1 (kg)	P2 (kg)
SL122/J215M (EBS)	80	21680	14510	7170

→ J215M: RCE e2°2007/46°0493°01
WVTA e2°2007/46°0493°01

R Draaicirkel / Rayon de giration

● Stempeldrukken tijdens de werking / Réactions en service

■ Stempeldrukken buiten werking / Réactions hors service

▲ Leggewicht zonder tegengewichten, zonder hulpas, met maximale giek en standaard hoogte / Poids à vide, sans lest, sans trains de transport, avec flèche maxi. et hauteur standard.

■ Totaal gewicht van tegengewichten / Poids total du lest

◆ Transport configuratie / Trains de transport

□ Standaard uitrusting / Équipements standards

□ Extra uitrusting / Équipements optionnels

◆ Hijsen / Levage

◆ Stroom / Distribution

● Orientatie/ Orientation

≡ 50 Hz Monofase / Monophasé

kVA Nodige stroom / Puissance requise

◆ Transport van de kraan met alle tegengewichten / Transport grue toute lestée