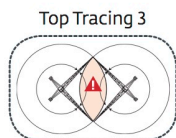
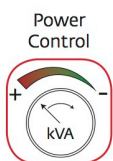
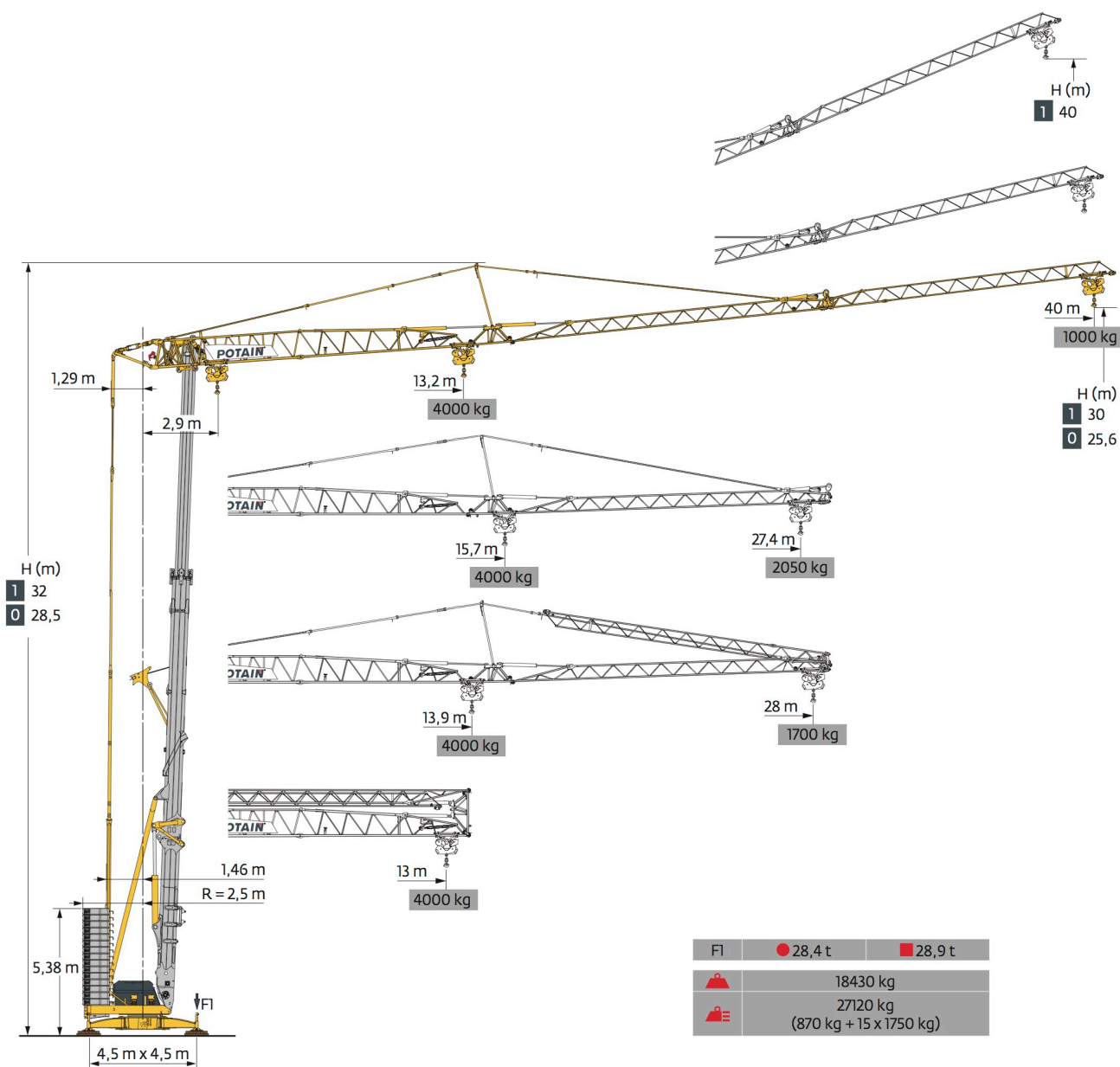
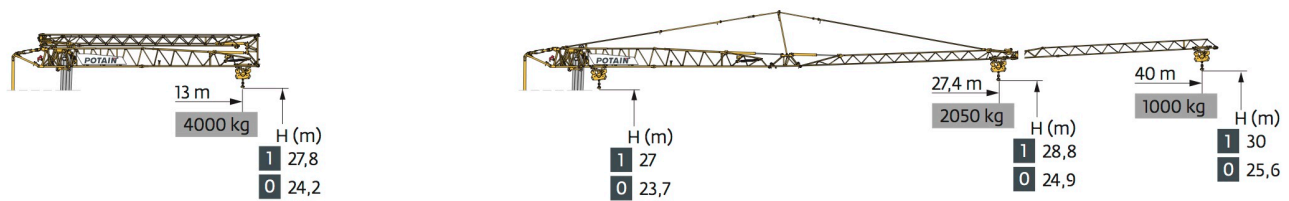


Нуп 40-30



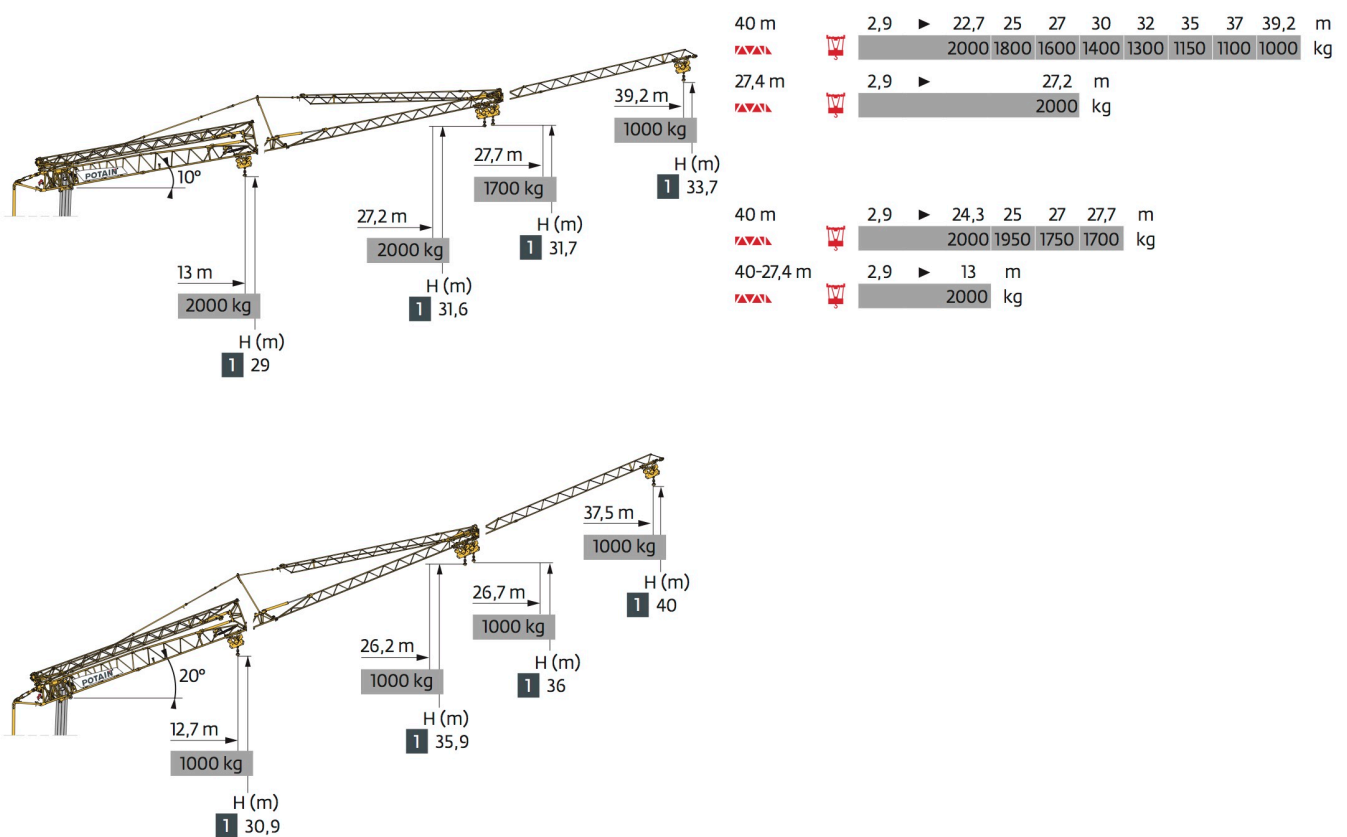
Courbes de charges / Lastkurven / Load curves / Curvas de cargas / Curve di carico
Curvas de carga / Кривые нагрузок



40 m	2,9 ▶ 13 m	2,9 ▶ 13,2 14 15 16 17 18 19 20 22 25 27 30 32 35 37 40 m
 	 4000 kg	 4000 3700 3400 3150 2950 2750 2550 2400 2150 1800 1650 1450 1350 1200 1100 1000 kg
27,4 m	2,9 ▶ 13 m	2,9 ▶ 15,7 16 17 18 19 20 22 25 27,4 m
 	 4000 kg	 4000 3900 3650 3400 3200 3000 2650 2300 2050 kg



40 m	2,9	▶	13,9	14	15	16	17	18	19	20	22	25	27	28	m
4000 kg			4000	3950	3650	3350	3150	2900	2750	2550	2300	1950	1800	1700	kg



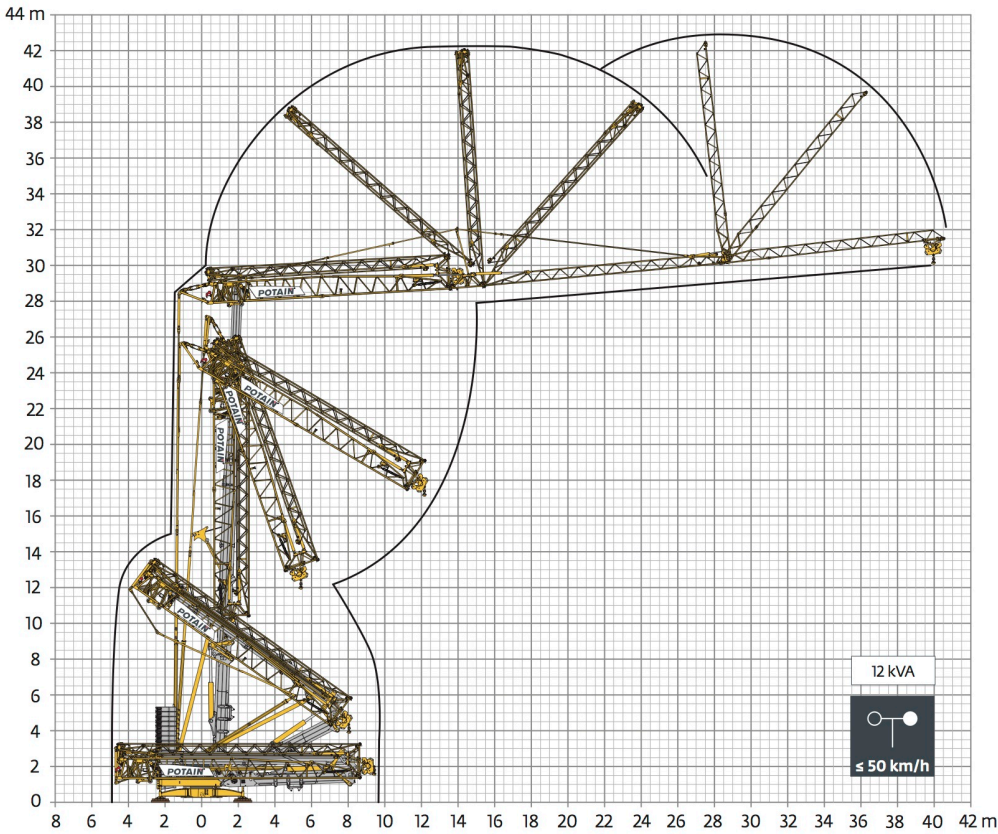
40 m	2,9	▶	22,7	25	27	30	32	35	37	39,2	m
2000 kg			2000	1800	1600	1400	1300	1150	1100	1000	kg
27,4 m	2,9	▶			27,2	m					
2000 kg					2000	kg					
40 m	2,9	▶	24,3	25	27	27,7	m				
2000 kg			2000	1950	1750	1700	kg				
40-27,4 m	2,9	▶	13	m							
2000 kg			2000	kg							

Mécanismes / Triebwerke / Mechanisms / Mecanismos / Meccanismi
Mecanismos / Механизмы

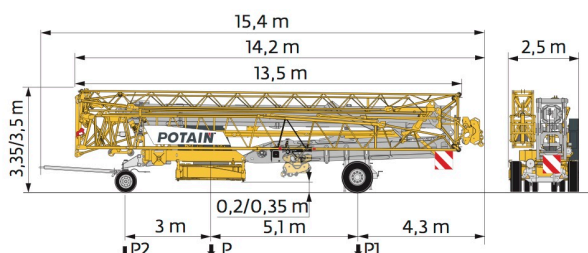
400 V - 50 Hz 480 V - 60 Hz								ch - PS hp	kW
	18 HPL™ 10	m/min	1,7	19	36	58	65	18	13
		kg	4000	4000	2000	1000	500		
	3 DVF 5	m/min	1 → 45 (0 → 1000 kg) 1 → 41 (1000 → 4000 kg)					3	2,2
	HPS 142	tr/min U/min rpm	0 → 0,9					2 x 5	2 x 3,7

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

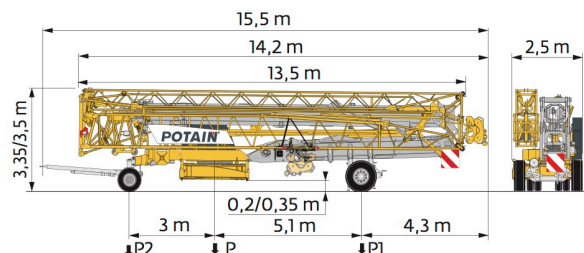
Montage / Montage / Erection / Montaje / Montaggio
Montagem / Монтаж



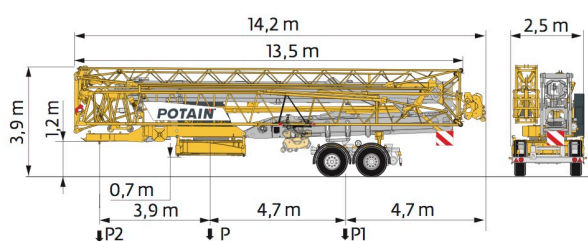
Transport / Transport / Transport / Transporte / Trasporto
Transporte / Транспортировка



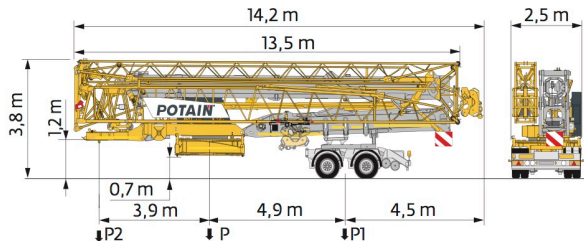
	km/h	P (kg)	P1 (kg)	P2 (kg)
DJ100/S120	10	20320	11870	8450
DJ105/S125	25	20580	11980	8600



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



	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

	FR	DE	EN	ES	IT	PT	RU
R	Rayon de giration	Schwenk radius	Rear slewing radius	Radio de giro	Raggio di rotazione	Raio de rotação	Задний габарит
i	Nous consulter	Auf Anfrage	Consult us	Consultarnos	Consultateci	Consultar-nos	Проконсультируйтесь у нас
•	Réactions en service	Reaktionskräfte in Betrieb	Reactions in service	Reacciones en servicio	Reazioni in servizio	Reacções em serviço	Реакция при работе
■	Réactions hors service	Reaktionskräfte außer Betrieb	Reactions out of service	Reacciones fuera de servicio	Reazioni fuori servizio	Reacções fora de serviço	Реакция в покое
⚖	Poids à vide, sans lest, sans trains de transport, avec flèche maxi. et hauteur standard.	Gewicht ohne Last, ohne Ballast, ohne Transportachsen, mit max. Auslager und Standardhöhe	Weight without load, without ballast, without transport axles, with max. jib and standard height	Peso en vacío, sin lastre, sin trenes de transporte con flecha y altura estandar	Peso a vuoto, senza zavorra, senza assali di trasporto, con braccio max e altezza standard.	Peso em vazio, sem lastro, sem eixos de transporte com lança máxima e altura standard.	Вес без груза, без балласта, без осей для транспортировки, с максимальным вылетом стрелы и стандартной высотой
⚖	Poids total du lest	Ballast-Gesamtgewicht	Total ballast weight	Peso total del lastre	Peso totale della zavorra	Peso total do lastro	Общий вес балласта
📦	Équipements standards	Standardausrüstungen	Standard equipment	Equipamiento de serie	Equipaggiamento standard	Equipamento de série	Стандартное оборудование
📦	Équipements optionnels	Sonderausrüstungen	Options	Equipamiento opcional	Equipaggiamento in opzione	Equipamento opcional	Дополнительное оборудование (опция)
🚧	Levage	Heben	Hoisting	Elevación	Sollevamento	Elevação	Подъем
📍	Distribution	Katzfahren	Trolleying	Distribución	Distribuzione	Distribuição	Перемещение по стреле
🔄	Orientation	Schwenken	Slewing	Orientación	Rotazione	Rotação	Поворот
⚡	Puissance requise	Erforderliche Leistung	Required power	Potencia Necesaria	Potenza richiesta	Potência Necessária	Потребляемая мощность
⚙	Function Power Control : vitesses treuils adaptées à la puissance disponible	Funktion Power Control: Geschwindigkeiten der Triebwerke werden an die verfügbare Leistung angepasst	Power Control Function: winch speeds adapted to the available power	Función Power Control: marchas de los cabrestantes adaptadas a la potencia disponible	Funzione Power Control: velocità degli organi adattate alla potenza disponibile	Função Power Control: velocidades de guincho adaptadas à potência disponível	Функция контроля мощности Power Control: регулировка скорости лебедок в зависимости от доступной мощности
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