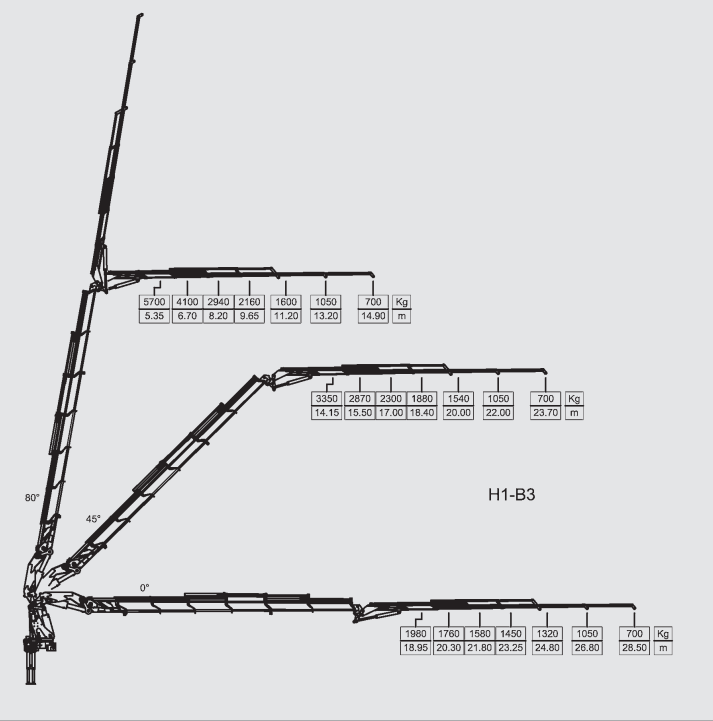
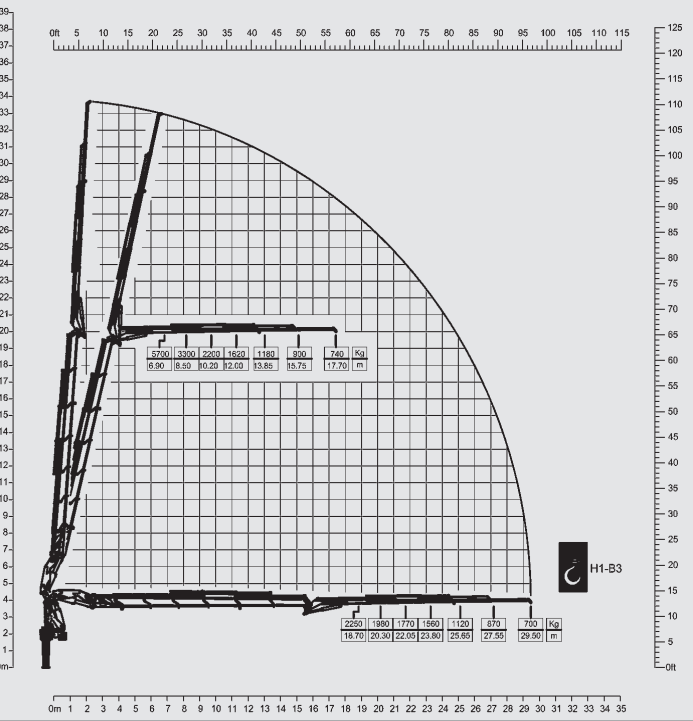


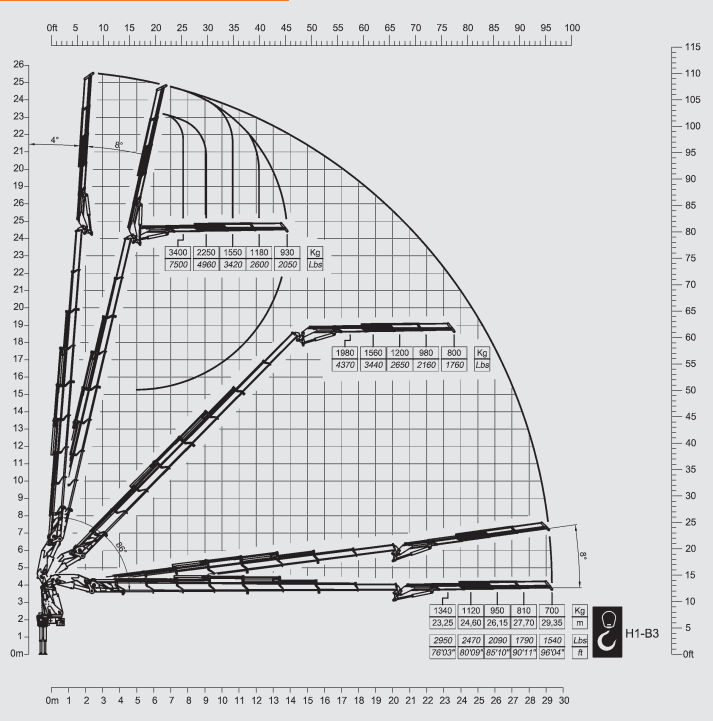
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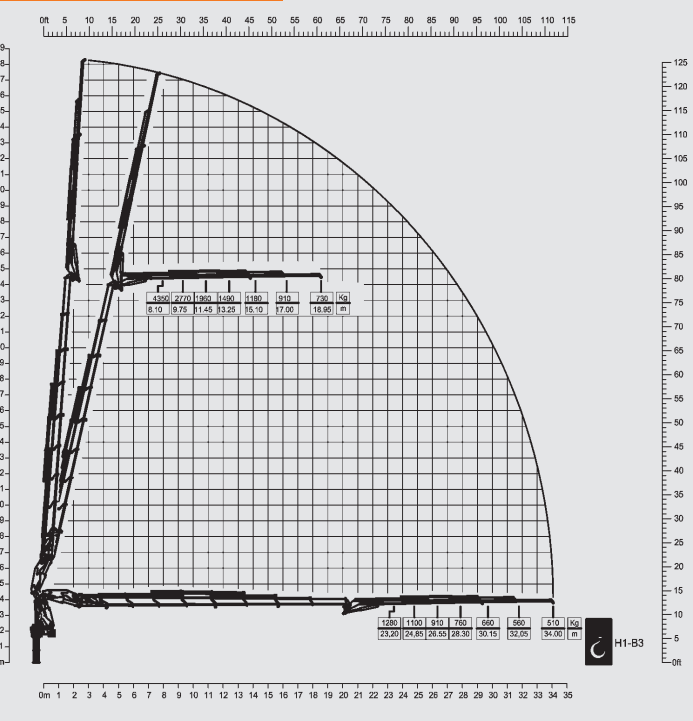
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I GB F
 Versione std. - CE: impianto di sicurezza elettronico CSS - distributore proporzionale su colonna - radiocomando Hetronic - scambiatore di calore - limitatore di momento - 1 motoriduttore di rotazione su ralla (2° motoriduttore opzionale) - Bracci esagonali - Doppie bielle - Cilindri di sfilo indipendenti con dispositivo HSE - Piedi orientabili a 90° a estrazione idraulica 8,8 m. - Norme DIN 15018 H1B3 - HSE System
 Std. version - CE: CSS electronic safety system - proportional control valve on column - Hetronic radio control oil cooler - load limiting device - 1 slewing motor on ring gear (2nd motor as option) - Hexagonal booms - Double power link - Independent extension cylinders with HSE system - 90° foldable stabilizers with hydraulic extension 8,8 m - Standards DIN 15018 H1B3 - HSE System
 Version standard - CE: système électronique de sécurité CSS - distributeur proportionnel sur colonne - Radiocommande Hetronic - limiteur de moment - 1 motoréducteur de rotation avec tourelle (deux. moteur en option) - Bras hexagonaux - Double bielles Vérins d'extension indépendants avec Système HSE - Pieds relevables à 90° avec extension hydraulique 8,8 m - Normes DIN 15018 H1B3 - HSE System

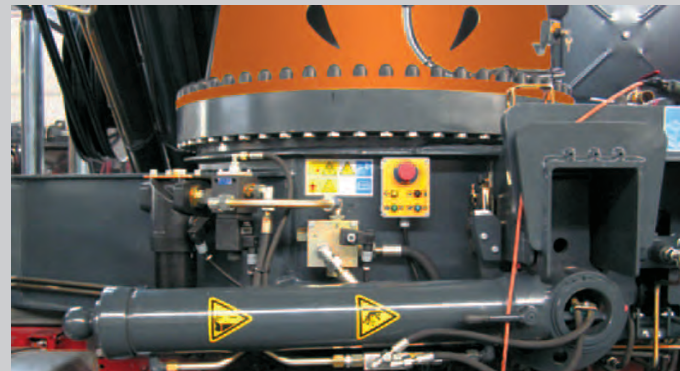
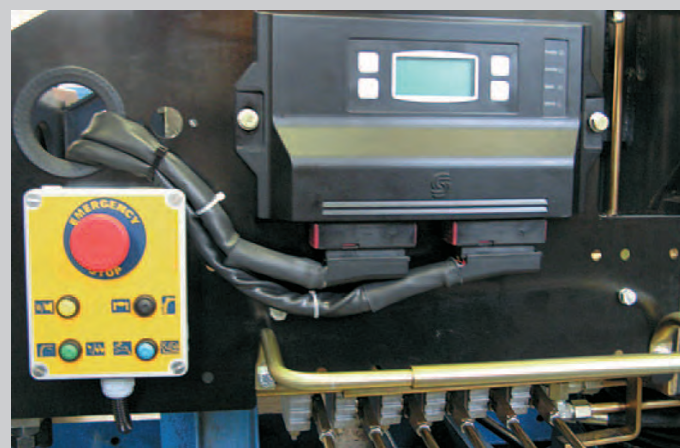
D SP P
 Std. Ausführung - CE: CSS elektronische Sicherheitsvorrichtung - proportionaler Steuerventil an der Säule - Hetronic Funkfernsteuerung - Ueberlastabschaltventil - 1 Schwenkmotor mit Drehkranz (2. Motor auf Wunsch) - Sechskantige Armesprofil - Doppelte Kniehebeln - Unabhängige Ausschubzylinder mit HSE Vorrichtung - 90° Hochdrehbare Abstützungen mit hydr. Ausdehnung 8,8 m. - Normen DIN 15018 H1B3 - HSE System
 Versión standard - CE: sistema electrónico de seguridad CSS - distribuidor proporcional en la columna - Radiomando Hetronic - limitador de momento - 1 motoreductor de giro sobre corona (2° opcional) - Brazos hexagonales - Doble palanca de articulación - Cilindros de extensión independientes con sistema HSE - Gatos de apoyo rotativos a 90° con extensión hidráulica 8,8 m. - Normas DIN 15018 H1B3 - HSE System
 Versão standard - CE: sistema eletrônico de segurança CSS - distribuidor proporcional à la columna - Radiomando Hetronic limitador de momento - distribuidor vertical com comandos bilaterais - 1 motor da rotação sobre a corona (2° opcionais) - Braços exagonais - Dupla biela - Cilindros de extensão independentes com sistema HSE - Estabilizadores rotativos à 90° com extensão hidráulica 8,8 m. - Normas DIN 15018 H1B3 - HSE System

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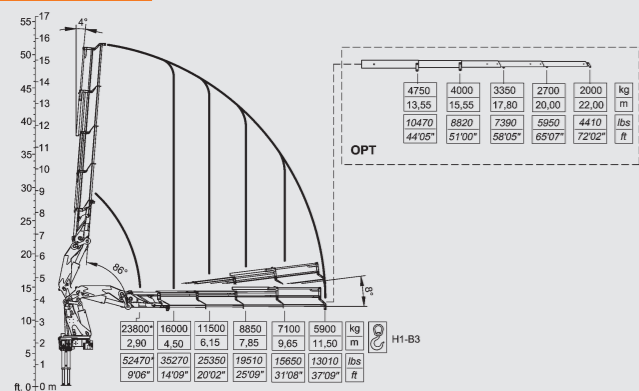
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 T: +49 (0) 4221 49 10, F: +49 (0) 4221 49 14 43, e-mail: info@atlasgmbh.com

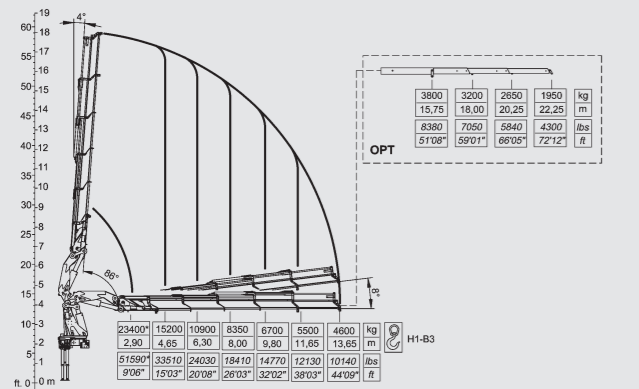


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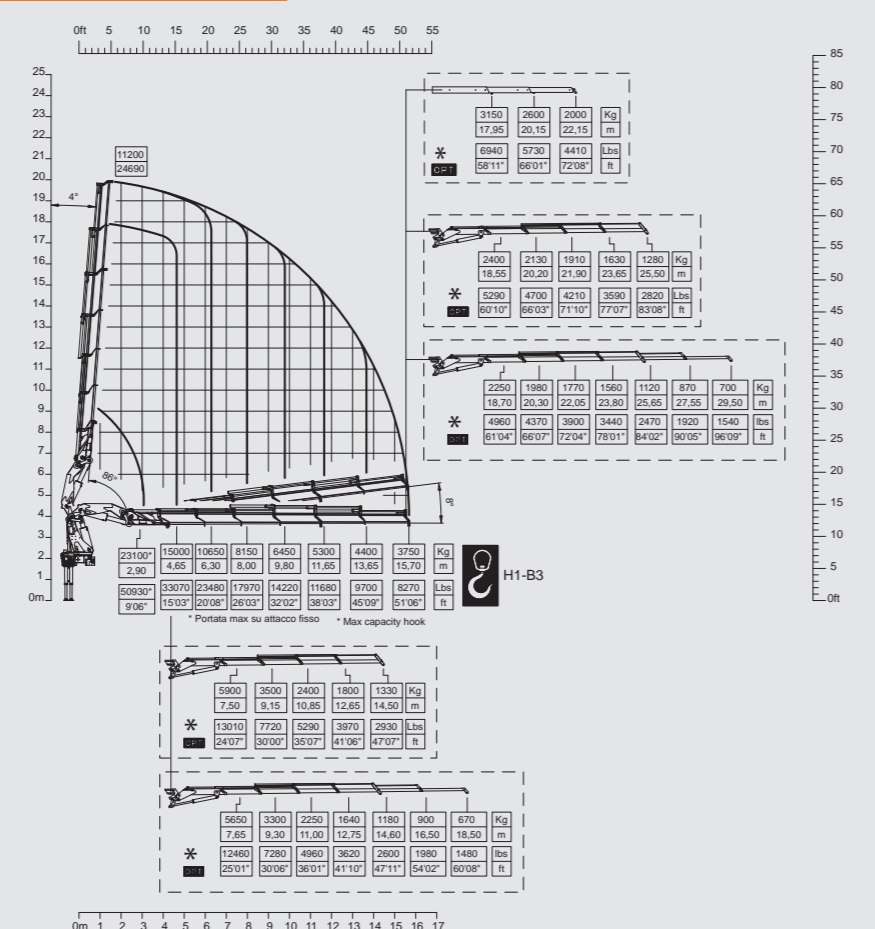
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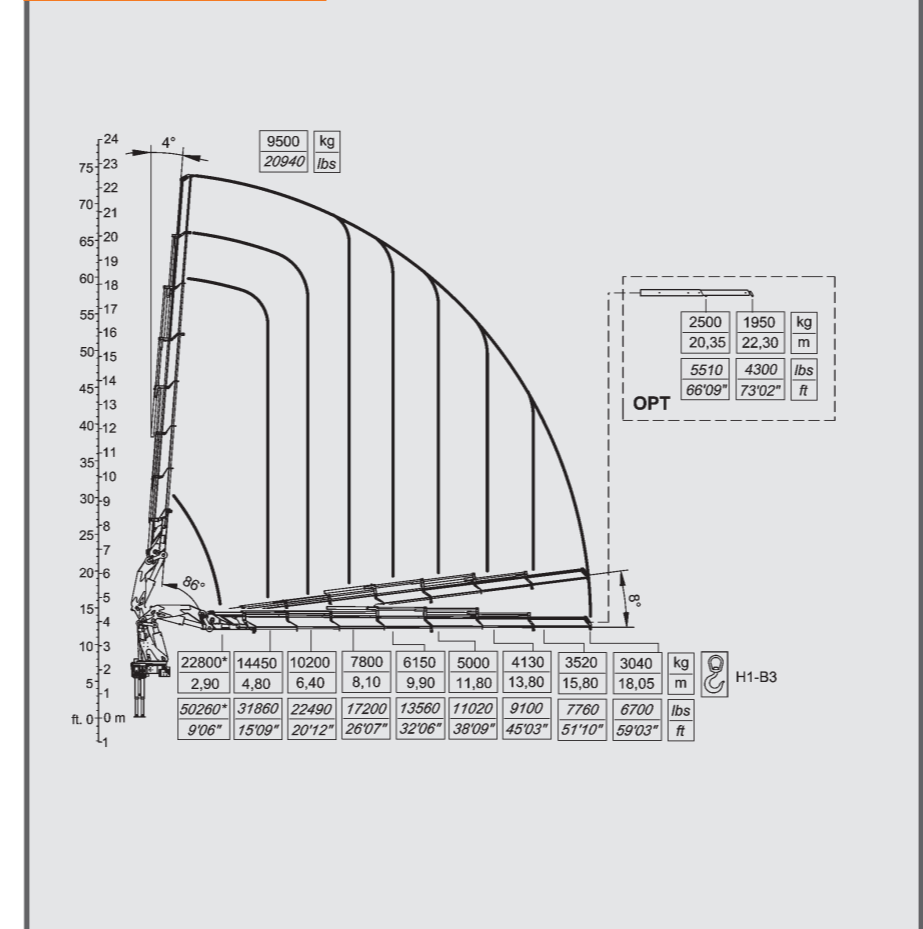
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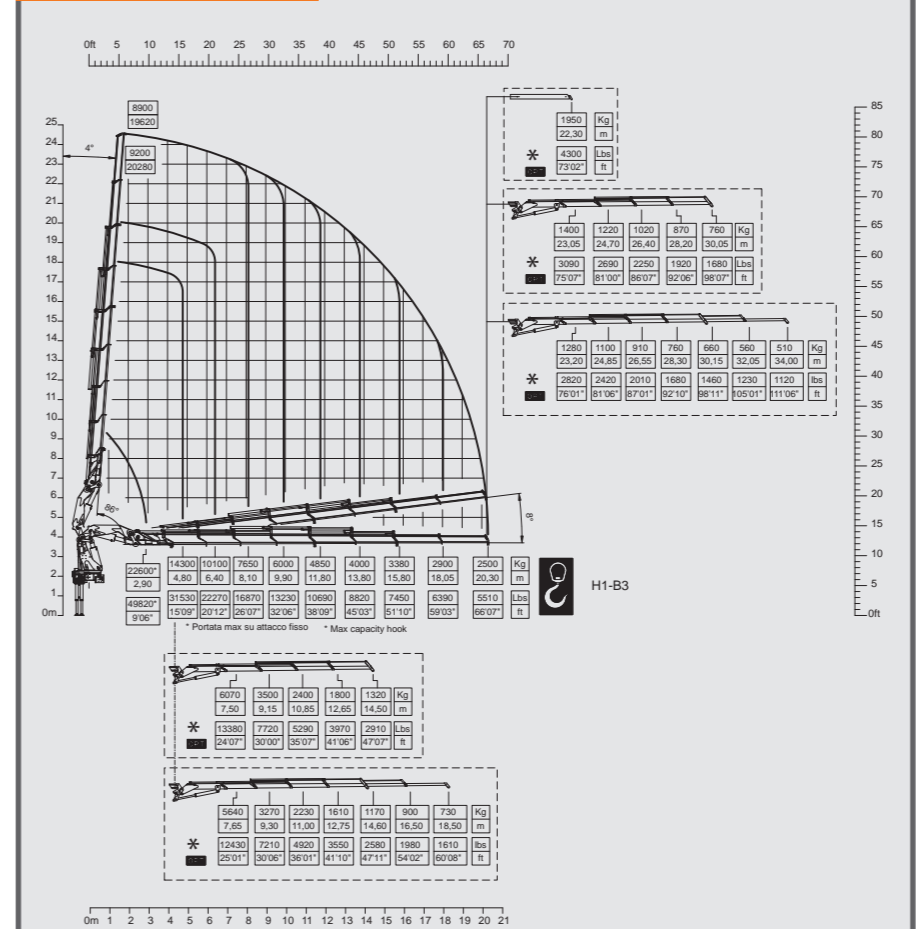
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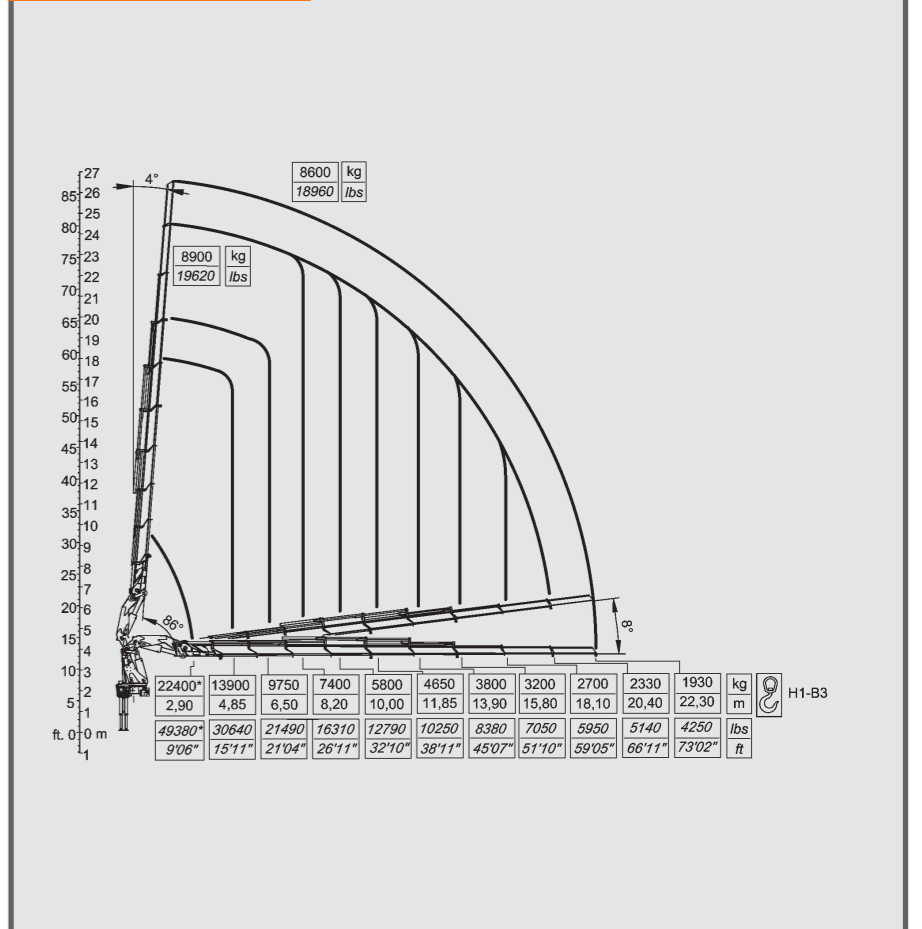
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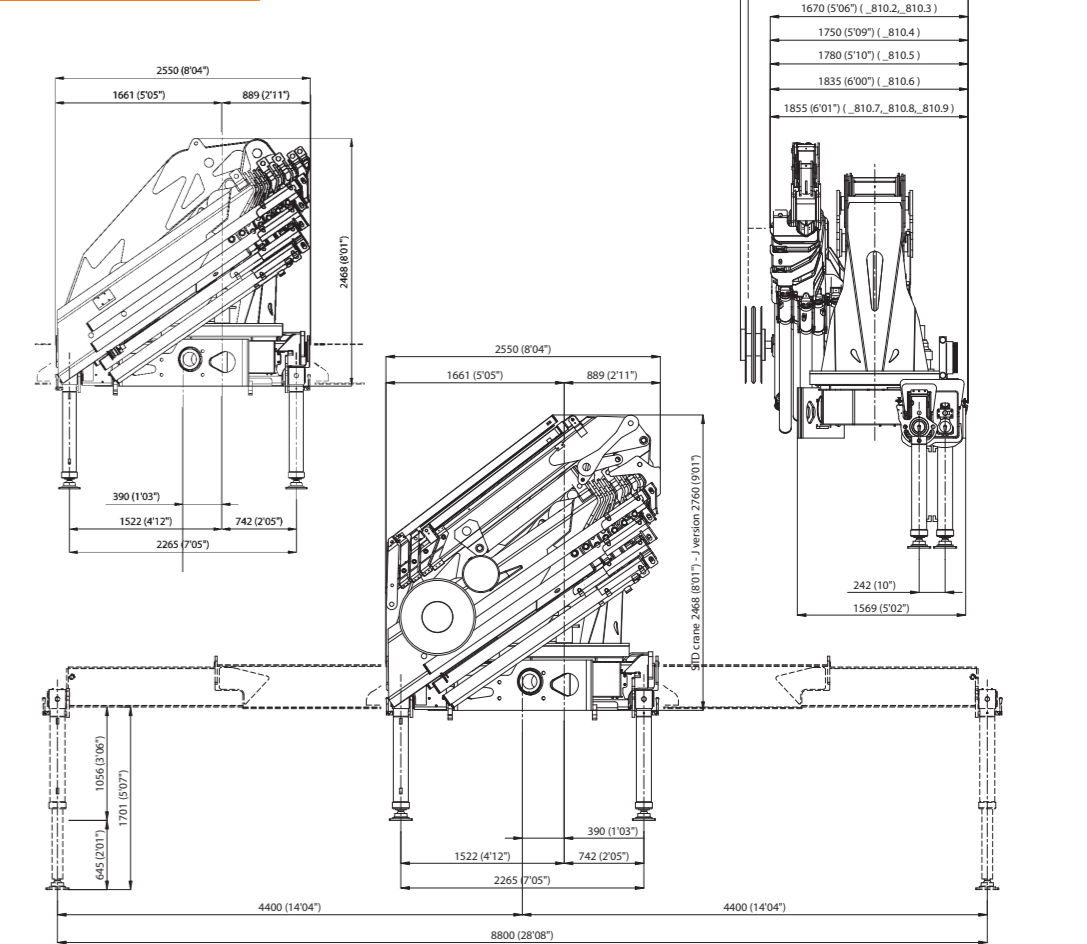


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I	F	D	E	P	760.4	760.5	760.6	760.7	760.8 .8J4	760.9	GB	USA	760.4 USA	760.5 USA	760.6 USA	760.7 USA	760.8/.8J4 USA	760.9 USA
Caratteristiche tecniche	Caractéristiques techniques	Technische Eigenschaften	Datos Técnicos	Datos Técnicos							Specifications							
Momento massimo di sollevamento	Couple de levage	Hubmoment	Momento de elevación	Capacidade máxima de elevação	kNm 720	kNm 707	kNm 697,5	kNm 639,5	kNm 686,5	kNm 674	Lifting moment		lbs.ft 520.769	lbs.ft 511.366	lbs.ft 504.495	lbs.ft 465.544	lbs.ft 496.539	lbs.ft 487.498
Momento massimo dinamico all'asse colonna	Moment maxi. dynamique à l'axe colonne	Max. dynamisches Moment an der Säulenachse	Momento max. dinamico al eje de la columna	Capacidade máxima dinamica no eixo da coluna	daNm 93043	daNm 93043	daNm 93043	daNm 93043	daNm 93043	daNm 93043	Maximum dynamic moment at column axis		lbs.ft 672.980	lbs.ft 672.980	lbs.ft 672.980	lbs.ft 672.980	lbs.ft 672.980	lbs.ft 672.980
Tempo di rotazione (360°)	Temps de rotation (360°)	Schwenkungszeit (360°)	Tiempo de giro (360°)	Tempo de rotação (360°)	sec. 60	sec. 60	sec. 60	sec. 60	sec. 60	sec. 60	Time of rotation (360°)		sec. 60	sec. 60	sec. 60	sec. 60	sec. 60	sec. 60
Coppia massima di rotazione	Couple maxi. de rotation	Max. Schwenkmoment	Potencia máxima de giro	Binário máximo de rotação	daNm 7200	daNm 7200	daNm 7200	daNm 7200	daNm 7200	daNm 7200	Maximum rotation torque		lbs.ft 52.078	lbs.ft 52.078	lbs.ft 52.078	lbs.ft 52.078	lbs.ft 52.078	lbs.ft 52.078
Velocità di sollevamento (*)	Vitesse de levage (*)	Hubgeschwindigkeit (*)	Velocidad de elevación (*)	Velocidade de elevação (*)	m/min 41,31	m/min 48,1	m/min 55,95	m/min 64,14	m/min 72	m/min 78,96	Lifting speed (*)		ft/min 135'6"	ft/min 160'2"	ft/min 183'7"	ft/min 210'5"	ft/min 236'3"	ft/min 259'1"
Numero di sezioni del distributore (gru STD)	Nombre des éléments du distributeur (grue STD)	Zahl der Steuerblocksektionen (Standardkran)	Número de las secciones del distribuidor (grúa STD)	Número dos elementos do distribuidor (grua std.)	4	4	4	4	4	4	Number of distributor section (STD crane)		4	4	4	4	4	4
Capacità serbatoio olio	Capacité réservoir huile	Fassungsvmögen des Ölbehalters	Capacidad del deposito de aceite	Capacidade do depósito de óleo	l 300	l 300	l 300	l 300	l 300	l 300	Oil tank capacity		gal 79	gal 79	gal 79	gal 79	gal 79	gal 79
Pressione massima di esercizio (gru CE)	Pression maxi. d'exercice (grue CE)	Max. Betriebsdruck (CE Kran)	Presión máxima de trabajo (grúa CE)	Pressão máxima de trabalho (Grua CE)	bar 315	bar 315	bar 315	bar 315	bar 315	bar 315	Maximum working pressure (CE crane)		psi 4567	psi 4567	psi 4567	psi 4567	psi 4567	psi 4567
Portata ottimale della pompa	Débit de la pompe	Optimale Fördermenge der Pumpe	Caudal recomendado de la bomba	Capacidade da bomba	l/min 80	l/min 80	l/min 80	l/min 80	l/min 80	l/min 80	Recommended pump delivery		gal/min 21	gal/min 21	gal/min 21	gal/min 21	gal/min 21	gal/min 21
Potenza massima richiesta	Puissance maxi. demandée	Max. Leistung	Potencia máxima demandada	Potência máxima	kW 50/68	kW 50/68	kW 50/68	kW 50/68	kW 50/68	kW 50/68	Maximum power required		ft.lbs/s 36878	ft.lbs/s 36878	ft.lbs/s 36878	ft.lbs/s 36878	ft.lbs/s 36878	ft.lbs/s 36878
Tiro massimo verricello (ultimo strato)	Tirage maxi. du treuil (dernière couche)	Max. Zugkraft Seilwinde (letzte Anzahl)	Tiro máximo del cabrestante (última capa)	Força máxima do guincho	daN 3500	daN 3500	daN 3500	daN 3500	daN 3500	daN 3500	Maximum pull of winch (last layer)		lbs 7716	lbs 7716	lbs 7716	lbs 7716	lbs 7716	lbs 7716
Massa gru standard	Masse grue standard	Masse des Standardkrans	Peso de la grúa standard	Peso da grua standard	Kg 7790	Kg 8085	Kg 8347	Kg 8581	Kg 8810	Kg 8990	Mass of standard crane		lbs 17.138	lbs 17.787	lbs 18.363	lbs 18.878	lbs 19.382	lbs 19.778
Massa jibJ4	MassejibJ4	MassejibJ4	Peso djibJ4	Peso djibJ4					Kg 880		MassjibJ4						8J4 lbs 1804	
Prolunghe meccaniche	Rallonges manuelles	Mechanische Verlängerungen	Prolongas mecánicas	Prolongas mecánicas							Manual extensions							

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*E considerato lo sbarrico massimo della gru base / *Avec un extension maxi. de la grue de base / *Es handelt sich um die max. Ausladung des Standardkrans / *Se considera el alcance max. de la grúa std / *Se considera el alcance max. de la grúa std / *The maximum range of the basic crane is considered