HC HYDRAULIC CRANE INDUSTRIE

HC 350 JIB XL-L

I MIGLIORI PRODOTTI DI QUALITÀ | BEST QUALITY PRODUCTS

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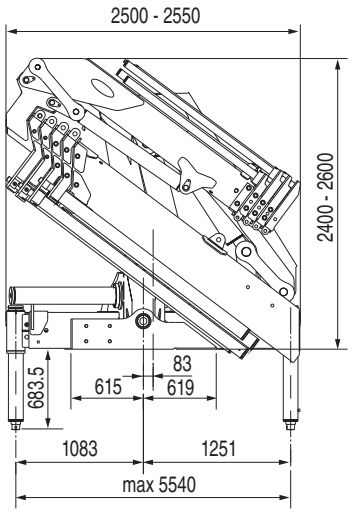
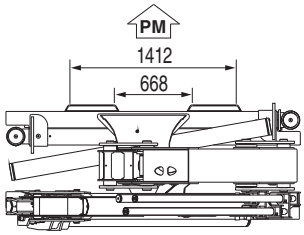
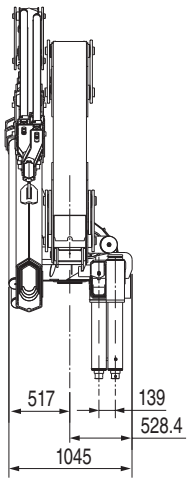


PM = punto morto di rotazione
Dead point position - Point mort de rotation
Punto muerto de giro



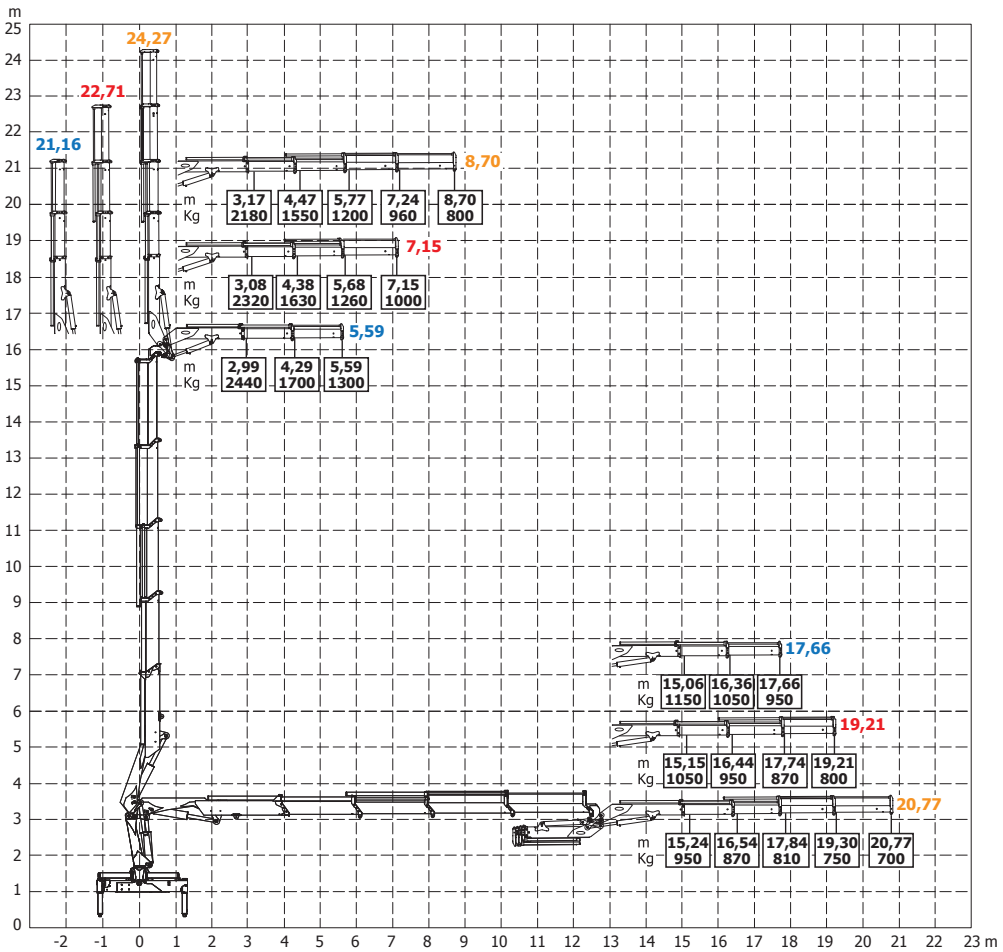


+ 170 mm
con canalina
with cable tray
chemin de câbles
bandeja de cables

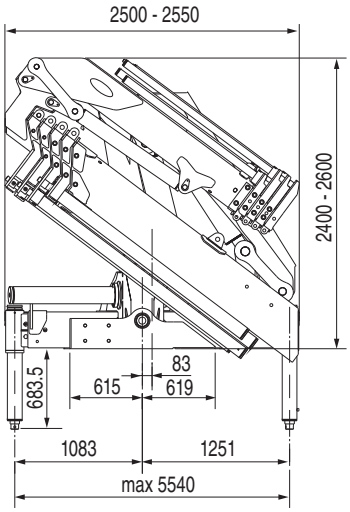
GRU STANDARD JIB JIB Std Crane - Grue Standard JIB - Grua standard JIB

Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms - Bras de stabilisation hydrauliques extra-extensibles - Brazos estabilizadores hidráulicos extra extensibles	**mm. 5540**
Angolo di rotazione Slewing angle - Angle de rotation - Giro	**400°**
Tiranti di ancoraggio Tie rods for anchorage - Tirants d'ancrage - Tirantes de fijación	**M30x2**
Portata raccomandata Recommended oil flow - Débit recommandé - Caudal requerido	**l/min. 50**
Capacità del serbatoio Tank capacity - Capacité du réservoir - Capacidad del depósito de aceite	**lt. 160**
Pressione massima Rated pressure - Pression maxi - Presión máxima	**bar 340**

HC 350 A4	J2.XL	J3.XL	J4.XL
Massa della gru senza olio nel serbatoio - Overhang crane without oil in the tank - Poids de la grue sans huile dans le réservoir - Peso de la grua sin aceite en el depósito	**Kg. 4760**	**Kg. 4840**	**Kg. 4900**
Momento di sollevamento massimo JIB - Maximum JIB lifting moment - Moment de levage maxi JIB - Momento de elevación máxima JIB	**tm 17,32**	**tm 15,91**	**tm 14,48**
Sbraccio oleodinamico - Maximum hydraulic reach - Déport hydraulique - Alcance hidráulico			
Orizzontale Horizontal - Horizontal - Horizontal	**m. 17,66**	**m. 19,21**	**m. 20,77**
Verticale Vertical - Vertical - Vertical	**m. 21,16**	**m. 22,71**	**m. 24,27**



TUTTI I DATI TECNICI POSSONO ESSERE CAMBIATI SENZA PREAVVISO - ALL TECHNICAL DATA CAN BE CHANGED WITHOUT NOTICE
TOUS LES DONNEES TECHNIQUES PEUVENT ENTRE MODIFIEES SANS PREAVIS - TODOS LOS DATOS TECNICOS PUEDEN SER CAMBIADOS SIN AVISO



PM = punto morto di rotazione
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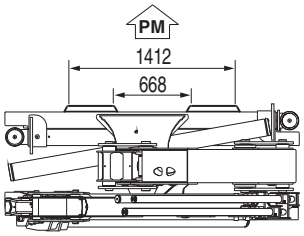
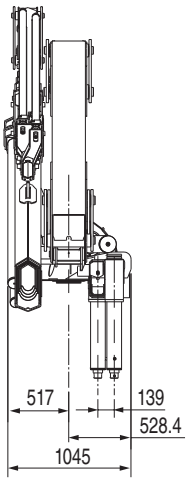
Punto muerto de giro





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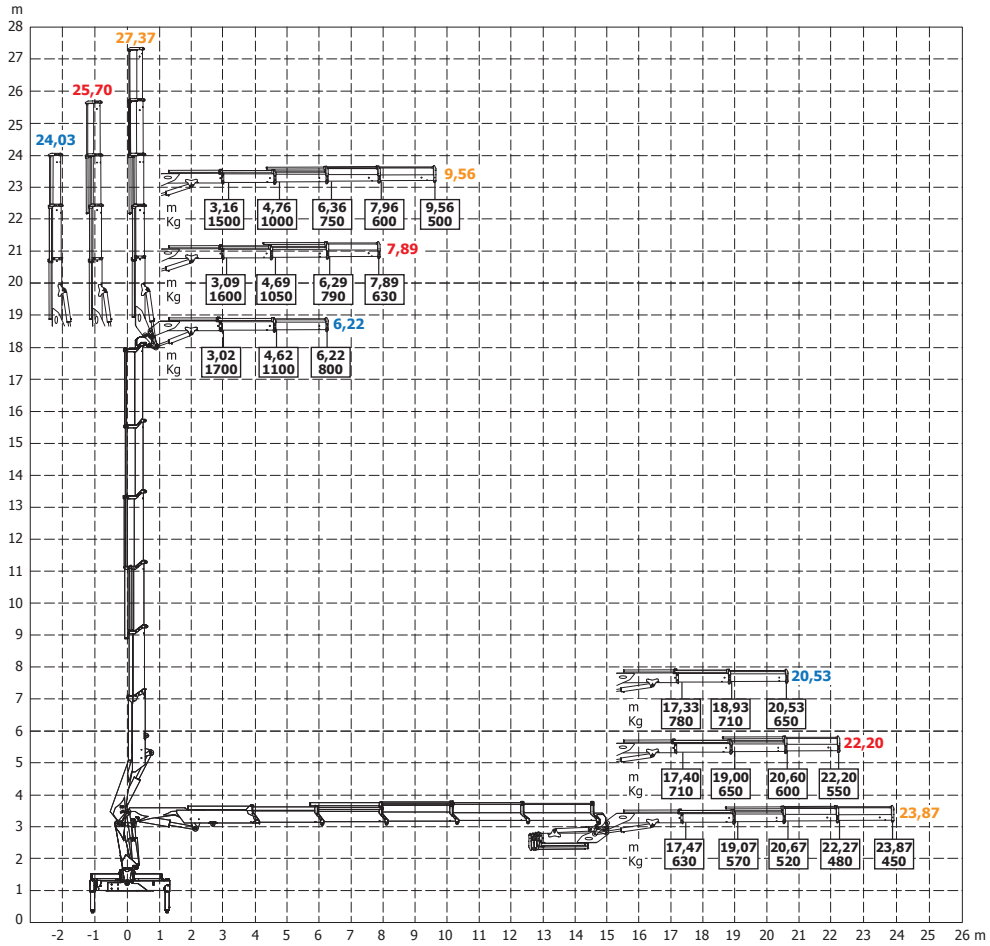
GRU STANDARD JIB JIB Std Crane - Grue Standard JIB - Grua standard JIB

Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms - Bras de stabilisation hydrauliques extra-extensibles - Brazos estabilizadores hidráulicos extra extensibles	**mm. 5540**
Angolo di rotazione Slewing angle - Angle de rotation - Giro	**400°**
Tiranti di ancoraggio Tie rods for anchorage - Tirants d'ancrage - Tirantes de fijación	**M30x2**
Portata raccomandata Recommended oil flow - Débit recommandé - Caudal requerido	**l/min. 50**
Capacità del serbatoio Tank capacity - Capacité du réservoir - Capacidad del depósito de aceite	**lt. 160**
Pressione massima Rated pressure - Pression maxi - Presión máxima	**bar 340**

HC 350 A5	J2.L	J3.L	J4.L
Massa della gru senza olio nel serbatoio - Overhang crane without oil in the tank - Poids de la grue sans huile dans le réservoir - Peso de la grua sin aceite en el depósito	**Kg. 4880**	**Kg. 4930**	**Kg. 4980**
Momento di sollevamento massimo JIB - Maximum JIB lifting moment - Moment de levage maxi JIB - Momento de elevación máxima JIB	**tm 13,52**	**tm 12,35**	**tm 11,01**
Sbraccio oleodinamico - Maximum hydraulic reach - Déport hydraulique - Alcance hidráulico			
Orizzontale Horizontal - Horizontal - Horizontal	**m. 20,53**	**m. 22,20**	**m. 23,87**
Verticale Vertical - Vertical - Vertical	**m. 24,03**	**m. 25,70**	**m. 27,37**



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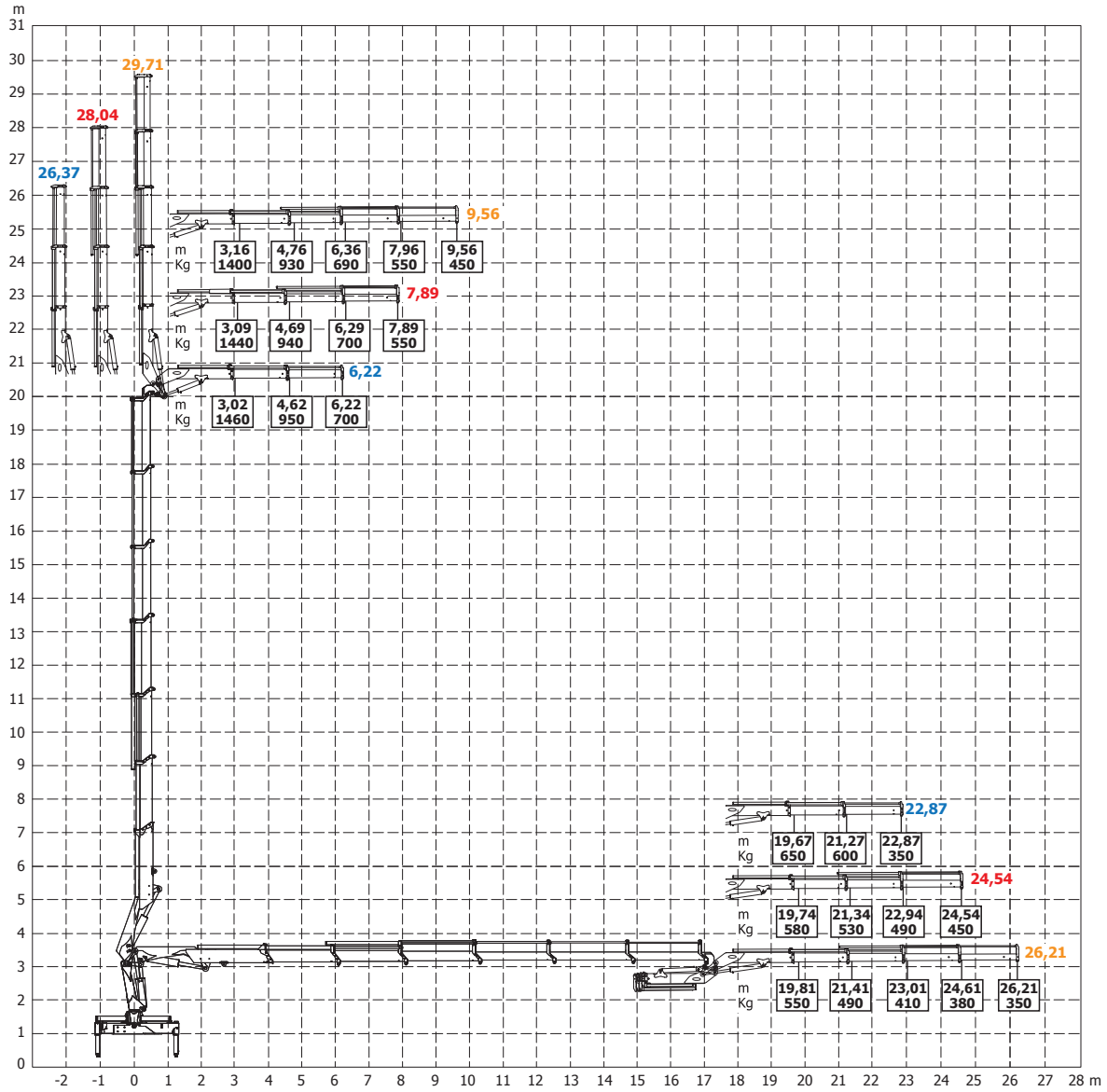
HC 350 A6	J2.L	J3.L	J4.L
Massa della gru senza olio nel serbatoio - Overhang crane without oil in the tank - Poids de la grue sans huile dans le réservoir - Peso de la grua sin aceite en el depósito	Kg. 5000	Kg. 5050	Kg. 5100
Momento di sollevamento massimo JIB - Maximum JIB lifting moment - Moment de levage maxi JIB - Momento de elevación máxima JIB	tm 12,79	tm 11,45	tm 9,70
Sbraccio oleodinamico - Maximum hydraulic reach - Déport hydraulique - Alcance hidráulico			
Orizzontale Horizontal - Horizontal - Horizontal	m. 22,87	m. 24,54	m. 26,21
Verticale Vertical - Vertical - Vertical	m. 26,37	m. 28,04	m. 29,71



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Rev. 04/2026