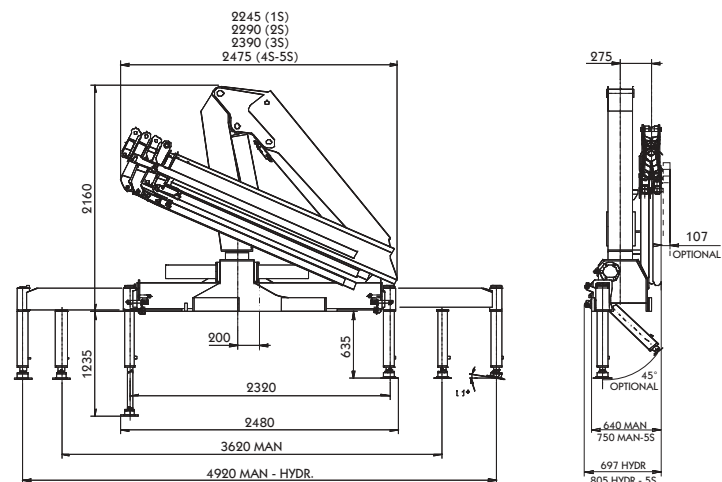


DATI TECNICI TECHNICAL DATA

810/1S	Kg	9460*	4300	2280	1590				
	m.	1.0	2.20	4.20	5.94				
810/2S	Kg	9020*	4100	2180	1500	1130	810	590	435
	m.	1.0	2.20	4.20	5.94	7.74	9.70	11.80	13.90
810/3S	Kg	8755*	3980	2050	1370	1020	810	590	435
	m.	1.0	2.20	4.30	6.04	7.84	9.70	11.80	13.90
810/4S	Kg	8450*	3840	1930	1280	930	725	590	435
	m.	1.0	2.20	4.40	6.14	7.95	9.80	11.80	13.90
810/5S	Kg	8140*	3700	1820	1190	850	645	520	435
	m.	1.0	2.20	4.48	6.24	8.05	9.90	11.75	13.75

(*) Portata teorica Theoretical lifting capacity



**MOMENTO DI SOLLEVAMENTO
MAX. LIFTING MOMENT
MOMENT D'ELEVATION MAX.
MAX. AUFHEBEMOMENT
MOMENTOS DE ELEVACION
MOMENTO DE ELEVACAO MAX.
(t.m.)**

810	9,6
------------	-----

**SBRACCIO MAX. VERTICALE
MAX VERTICAL REACH
LONGUEUR DU BRAS VERTICALE
MAX VERTIKAL REICHWEITE
ALCANCE MAX. VERTICAL
ALCANCE MAX. VERTICAL
(m.)**

810 1S 2S 3S 4S 5S	hyd.	9,45	11,3	13,2	15,3	17,3
	man.	17,4	17,4	17,4		

**ANGOLO DI ROTAZIONE
SLEWING ANGLE
ANGLE ROTATION
SCHWENKBEREICH
ANGULO DE ROTACION
ANGULO DE ROTACAO
(°)**

810	405°
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**VELOCITÀ DI ROTAZIONE
SLEWING SPEED
VITESSE DE ROTATION
DREHGESCHWINDIGKEIT
VELOCIDAD DE ROTACION
VELOCIDADE DE RUTACAO
(180°)**

810	15s
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**PENDENZA MAX. DI LAVORO
MAX WORKING HEEL
DEVERS MAXI DE TRAVAIL
MAX. ARBEITSNEIGUNG
INCLINACIÓN MÁX. DE TRABAJO
PENDÊNCIA MÁX. DE TRABALHO
(°)**

810	4°
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**PRESSIONE D'ESERCIZIO
WORKING PRESSURE
PRESSION DE SERVICE
BETRIEBSDRUCK
PRESIÓN DE TRABAJO
PRESSAO DE TRABALHO
(bar)**

810	290
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**PESO GRU SENZA STABILIZZATORI
CRANE WEIGHT WITHOUT STABILIZER
MASSE GRUE SANS STABILISATEURS
KRANGEWICHT OHNE ABSTÜTZUNGEN
PESO DE LA GRUA SIN GATOS
PESO DA GRUA SEM ESTABILIZADORES
(kg.)**

810 1S 2S 3S 4S 5S	1090	1170	1270	1360	1420
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**PESO STAB.
WEIGHT OF STABILIZERS
POIDS DES STABILISATEURS
GEWICHT VON DEN ABSTÜTZUNGEN
PESO GATOS EXTENSIBLES
PESO DOS ESTABILIZADORES
(kg.)**

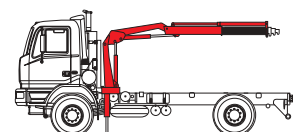
810	standard	150
	extra	205
	extra idr.	250

**CAPACITÀ SERBATOIO OLIO
OIL TANK CAPACITY
CONTENANCE RÉSERVOIR HUILE
ÖLBEHALTERHINHALT
CAPACIDAD DEL DEPÓSITO ACEITE
CAPACIDADE DO DEPOSITO DE OLEO
(l.)**

810	60
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**PORTATA AL DISTRIBUTORE
OIL HYDRAULIC DISCHARGE TO THE DISTRIBUTOR BOX
DÉBIT D'UILE HYDRAULIQUE AU DISTRIBUTEUR
HYDRAULISCHE ÖL TRAGFÄHIGKEIT ZUM STEUERUNG
CAUDAL AL DISTRIBUIDOR
DESCARGA DE OLEO HIDRAULICO AO DISTRIBUIDOR
(l/min.)**

810	25
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Passo - Wheelbase - Empattement - Passo: 2800 mm. M.T.T. ton 12 G.V.W. ton 12

ACCESSORI ACCESSORIES ACCESSOIRES ZUBEHOERE ACCESORIOS ACCESORIOS

- Stabilizzatori girevoli
- Attivazione elementi supplementari (No 5S)
- Posto di manovra in alto
- Verricello (1 ton.)
- Comando a distanza
- Stabilizzatori allargabili idraulicamente
- Turning stabilizers
- Supplementary element activation (No 5S)
- Top seat
- Winch (1 ton.)
- Remote control
- Outriggers with hydraulic extension
- Stabilisateurs pivotants
- Activation éléments supplémentaires (No 5S)
- Siège en haut
- Treuil (1 ton.)
- Commande à distance
- Stabilisateurs élargissables hydrauliquement
- Dreh Abstützungen
- Steuerelemente einföhrung (Nicht an 5S)
- Hochsitz
- Winde (1 ton.)
- Fernsteuerung
- Seitlich hydraulisch ausfahrbare
- Gatos giratorios
- Activación elementos suplementarios (No 5S)
- Puesto de maniobra arriba
- Cabrestante (1 ton.)
- Mando a distancia
- Estabilizadores extraíbles hidráulicamente
- Estabilizadores giratórios
- Activacao de elementos suplementares (No 5S)
- Posto de manobra no cimo
- Guincho (1 ton.)
- Comando a distancia
- Estabilizador alongado hidráulicamente

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COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV =ISO 9001/2000=





- Limitatore di momento (CE)
- Comandi bilaterali incrociati
- Sfilì esagonali
- Mart. sfilò indipendenti
- Mart. stab. fissi
- Valvole flangiata
- Serbatoio olio
- Kit di montaggio
- Raccorderia SAE-JIC
- Norma di progettazione: EN12999
- Classe di collaudo a fatica: B3
- Sprint Generation System (SGS)
- Electronic Black Box (EBB) only Radio



- Load limiting device (CE)
- Cross controls
- Hexagonal section extension
- Independent extension cylinders
- Fixed stabilizer cylinders
- Flanged valves
- Oil tank
- Assembly kit
- Fittings SAE-JIC
- Design in accordance with EN12999
- Fatigue test classification: B3
- Sprint Generation System (SGS)
- Electronic Black Box (EBB) only Radio



- Limiteur de moment (CE)
- Commandes croisées
- Extensions hexagonales
- Vérins d'extension indépendants
- Béquilles fixes
- Soupapes à bride
- Réservoir d'huile
- Kit de montage
- Tujauterie SAE-JIC
- Normes de calcul: EN12999
- Tests de fatigue en classe: B3
- Sprint Generation System (SGS)
- Electronic Black Box (EBB) only Radio



- Lasthaltventil (CE)
- Kreuzen Schaltstangen
- Sechskantige Auszüge
- Unabhängige Auszugzylindern
- Fest Abstützungen
- Ventile mit Flansch
- Ölbehälter
- Einbausatz
- Anschlüsse SAE-JIC
- Berechnungsnorm nach EN12999
- Ermüdungstest in klasse: B3
- Sprint Generation System (SGS)
- Electronic Black Box (EBB) only Radio



- Limitador de momento (CE)
- Mandos cruzados
- Brazos telescópicos hexagonales
- Cilindros extensión independientes
- Gatos estabilizadores fijos
- Valvulas pilotadas
- Deposito de aceite
- Kit de ensamblaje
- Conexiones SAE-JIC
- Norma del proyecto: EN12999
- Tipo de ensayo a la fatiga: B3
- Sprint Generation System (SGS)
- Electronic Black Box (EBB) only Radio



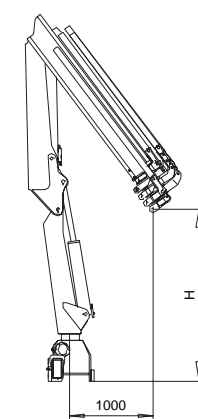
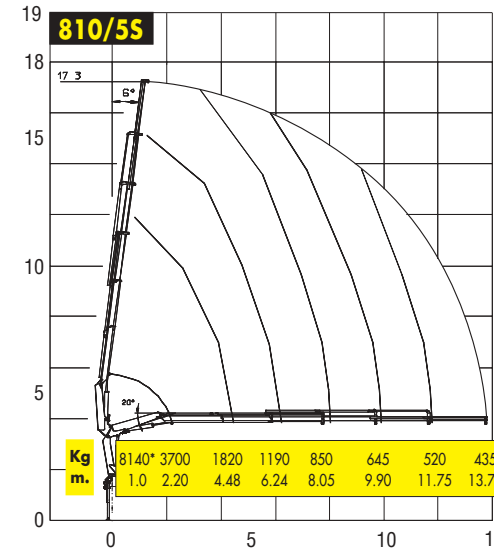
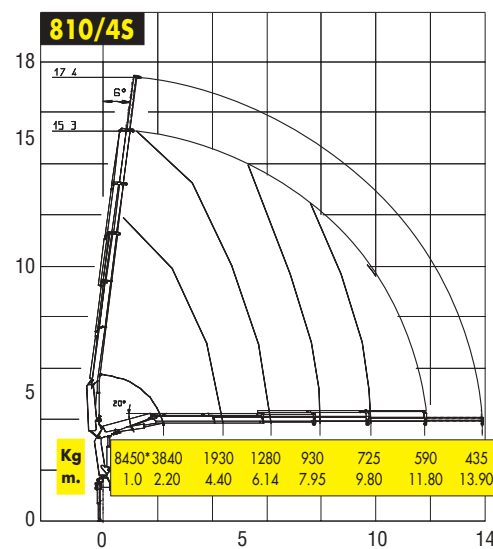
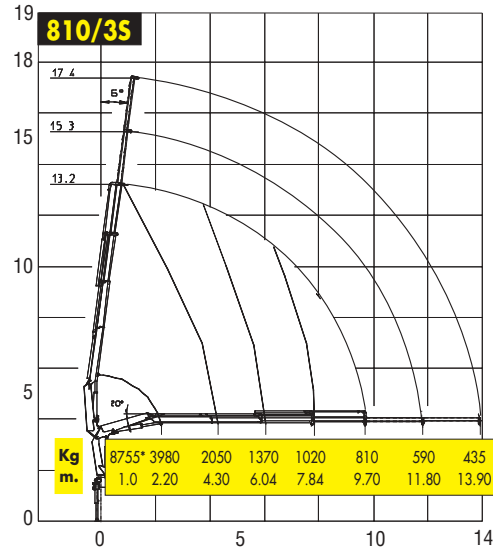
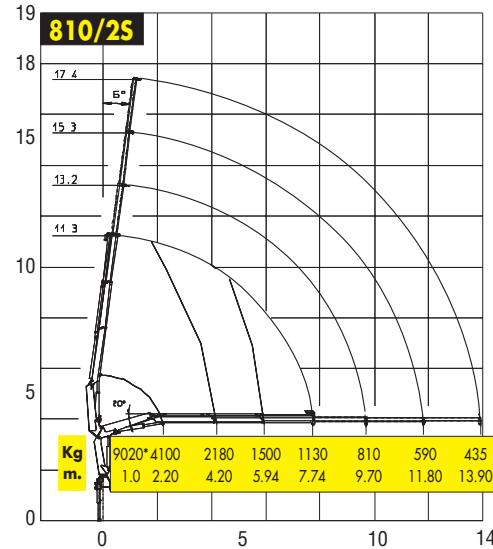
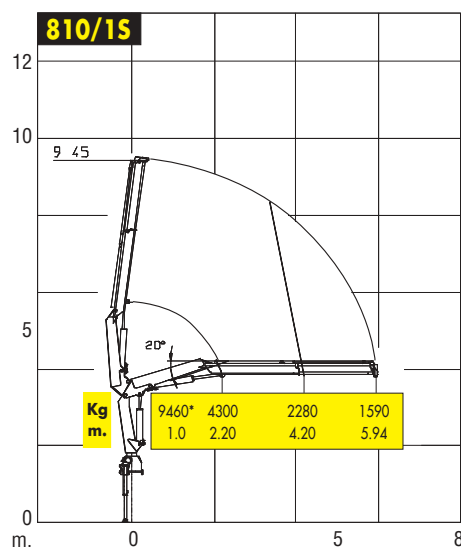
- Limitador de momento (CE)
- Comandos cruzados
- Extensoes hexagonais
- Cilindros de extensão independentes
- Gatos estabilizadores fixos
- Válvulas de segurança
- Deposito de óleo
- Kit de montagem
- Conexoes SAE-JIC
- Norma de protecção EN12999
- Typo de Ensayo a la fatiga: B3
- Sprint Generation System (SGS)
- Electronic Black Box (EBB) only Radio



Optional



Radiocomando multifunzione abbinato a distributore proporzionale compensato (HAWE)
 Radio remote control system with pressure compensated valve block (HAWE)
 Radio-commande multifonctions (HAWE)
 Multifunktions-Rundfunkbedienung (HAWE)
 Radiocontrol multifunciones (HAWE)
 Controlo remoto multifuncional (HAWE)



H 810/1S = 2330
 H 810/2S = 2330
 H 810/3S = 2250
 H 810/4S = 2170
 H 810/5S = 2090



(* Portata teorica Theoretical lifting capacity)