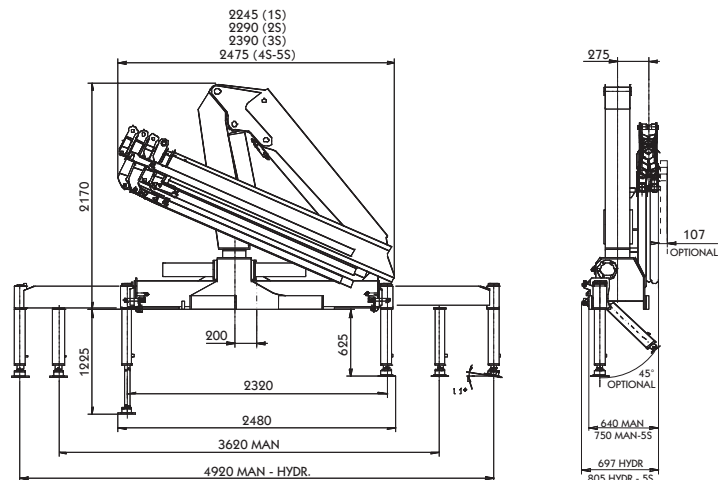


DATI TECNICI TECHNICAL DATA

911/1S	Kg	9680*	4400	2360	1660				
	m.	1.0	2.20	4.20	5.94				
911/2S	Kg	9460*	4300	2260	1565	1190	865	635	475
	m.	1.0	2.20	4.20	5.94	7.74	9.70	11.80	13.90
911/3S	Kg	9130*	4150	2120	1440	1100	865	635	475
	m.	1.0	2.20	4.30	6.04	7.84	9.70	11.80	13.90
911/4S	Kg	8800*	4000	1995	1340	985	785	635	475
	m.	1.0	2.20	4.40	6.14	7.95	9.80	11.80	13.90
911/5S	Kg	8294*	3770	1885	1245	895	690	560	475
	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.)**

911	stat.	10,5
	dyn.	12,5

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

911	4°
------------	----

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

911	60
------------	----

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

911	1S	2S	3S	4S	5S
hyd.	9,45	11,3	13,2	15,3	17,3
man.		17,4	17,4	17,4	17,4

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

911	305
------------	-----

**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.)**

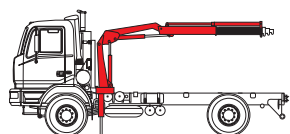
911	25
------------	----

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

911	405°
------------	------

**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.)**

911	1S	2S	3S	4S	5S
	1090	1170	1270	1360	1430



Passo - Wheelbase - Empattement - Passo: 3105 mm. M.T.T. ton 12 G.V.W. ton 12

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

911	15s
------------	-----

**PESO STAB.
WEIGHT OF STABILIZERS
POIDS DES STABILISATEURS
GEWICHT VON DEN ABSTÜTZUNGEN
PESO GATOS EXTENSIBLES
PESO DOS ESTABILIZADORES
(kg.)**

standard	150
extra	205
extra idr.	250

**Autocarro consigliato
Recommended truck
Camion conseillé
Camion aconsejado
Camiao aconselhado**

ACCESSORI

- Stabilizzatori girevoli
- Attivazione elementi supplementari (No 5S)
- Posto di manovra in alto
- Verricello (1 ton.)
- Stabilizzatori allargabili idraulicamente
- Scambiatore di calore

ACCESSORIES

- Turning stabilizers
- Supplementary element activation (No 5S)
- Top seat
- Winch (1 ton.)
- Outriggers with hydraulic extension
- Oil cooler

ACCESSOIRES

- Stabilisateurs pivotants
- Activation éléments supplémentaires (No 5S)
- Siège en haut
- Treuil (1 ton.)
- Stabilisateurs élargissables hydrauliquement
- Refroidisseur huile

ZUBEHOERE

- Dreh Abstützungen
- Steuerelemente einführung (Nicht an 5S)
- Hochsitz
- Winde (1 ton.)
- Seitlich hydraulisch ausfahrbare Ölkühler

ACCESORIOS

- Gatos giratorios
- Activación elementos suplementarios (No 5S)
- Puesto de maniobra arriba
- Cabrestante (1 ton.)
- Estabilizadores extraibles hidráulicamente
- Cambiador de calor

ACCESORIOS

- Estabilizadores giratórios
- Activacao de elementos suplementares (No 5S)
- Posto de manobra no cima
- Guincho (1 ton.)
- Estabilizador alongado hidráulicamente
- Cambiador de calor

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www.amcoveba.com

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



RADIO REMOTE STANDARD



M.K.T. 5.80.0193





- Limitatore di momento
- Distributore proporzionale
- Ingrassaggio centralizzato
- 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
- Amco Veba Power System (AVPS)
- Sprint Generation System (SGS)
- Electronic Black Box (EBB)



- Load limiting device
- Proportional control valve
- Centralized lubrication
- 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
- Amco Veba Power System (AVPS)
- Sprint Generation System (SGS)
- Electronic Black Box (EBB)



- Limiteur de moment
- Distributeur proportionnel
- Engrenage centralisé
- 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
- Amco Veba Power System (AVPS)
- Sprint Generation System (SGS)
- Electronic Black Box (EBB)



- Lasthaltventil
- Proportional Steuerung
- Zentralisierte Räderpart
- Sechskantige Auszüge
- Unabhängige Auszugzylindern
- Fest Abstützungen
- Ventile mit Flansch
- Ölbehälter
- Einbausatz
- Anschlüsse SAE-JIC
- Berechnungsnorm nach EN12999
- Ermüdungstest in klasse: B3
- Amco Veba Power System (AVPS)
- Sprint Generation System (SGS)
- Electronic Black Box (EBB)



- Limitador de momento
- Distribuidor proporcional
- Engrase centralizado
- Brazos telescópicos hexagonales
- Cilindros extensión independientes
- Gatos estabilizadores fijos
- Válvulas pilotadas
- Deposito de aceite
- Kit de ensamblaje
- Conexoes SAE-JIC
- Norma del proyecto: EN12999
- Tipo de ensayo a la fatiga: B3
- Amco Veba Power System (AVPS)
- Sprint Generation System (SGS)
- Electronic Black Box (EBB)



- Limitador de momento
- Distribuidor proporcional
- Engrase centralizado
- Extensoes hexagonais
- Cilindros de extensao independentes
- Gatos estabilizadores fijos
- Válvulas de segurança
- Deposito de óleo
- Kit de montagem
- Conexoes SAE-JIC
- Norma de protecao EN12999
- Typo de Ensayo a la fatiga: B3
- Amco Veba Power System (AVPS)
- Sprint Generation System (SGS)
- Electronic Black Box (EBB)



US System

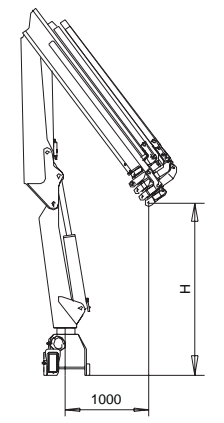
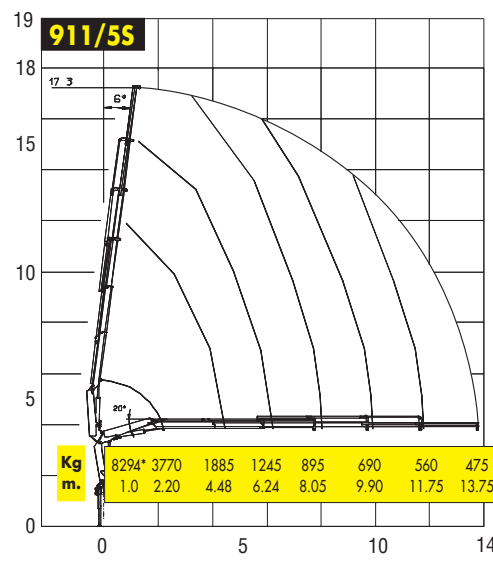
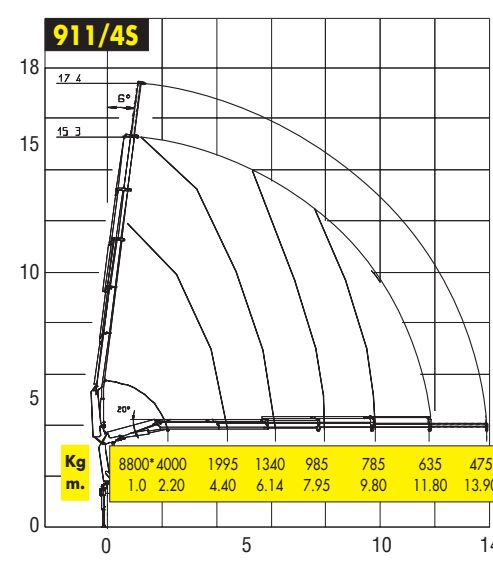
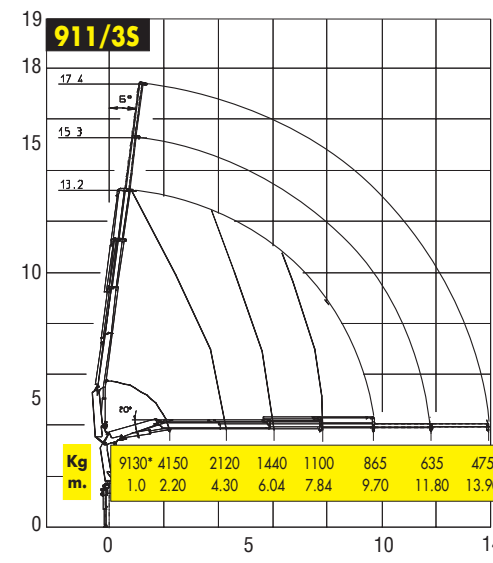
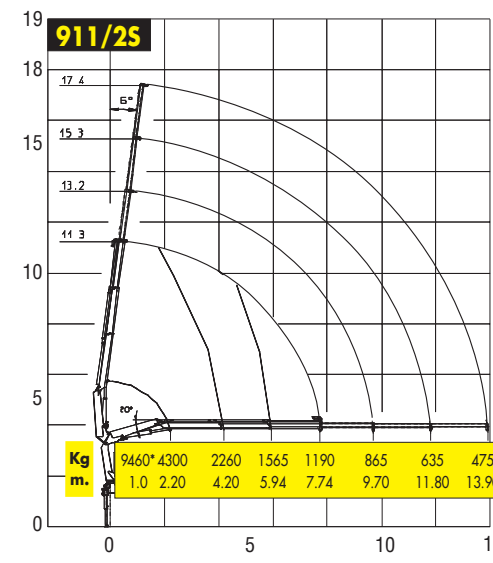
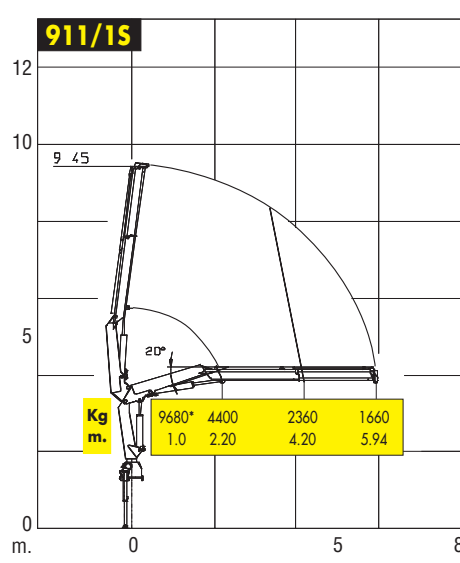


Questo distributore consente la contemporaneità di più manovre e un controllo della pressione di esercizio di ogni singolo movimento della gru.
Tutti gli elementi del distributore sono predisposti per essere dotati di moduli elettroidraulici per radiocomandare la gru garantendo una grande affidabilità e precisione non raggiungibile con altri dispositivi.

*This control valve is designed to make simultaneously several motions and to control the working pressure for every single motion of the crane.
All the units of the control valve can be added with electrohydraulic modules to radio-control the crane, assuring in this way high reliability and precision, not obtainable with other devices.*



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



- H 911/1S = 2330
- H 911/2S = 2330
- H 911/3S = 2250
- H 911/4S = 2170
- H 911/5S = 2090



AMCO VEB
GROUP

(*) Portata teorica Theoretical lifting capacity