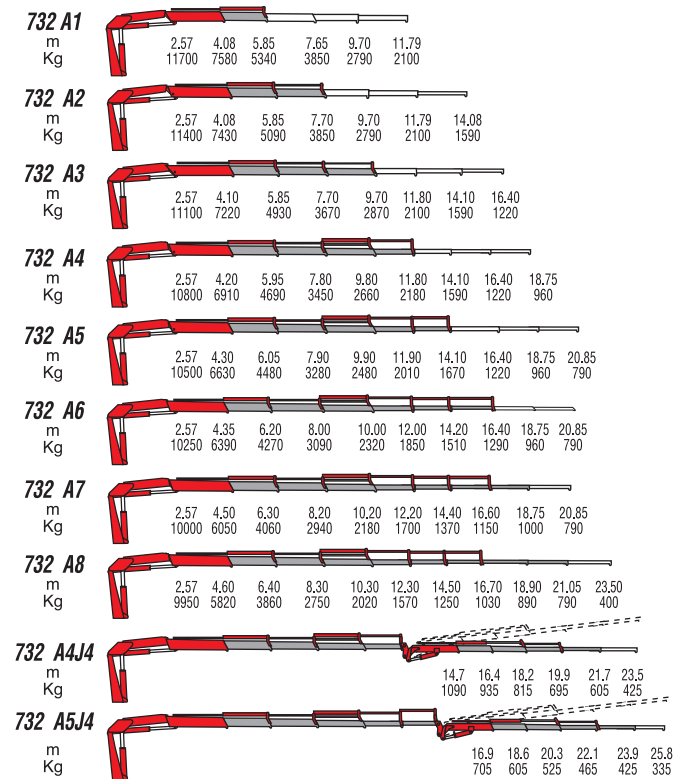


732

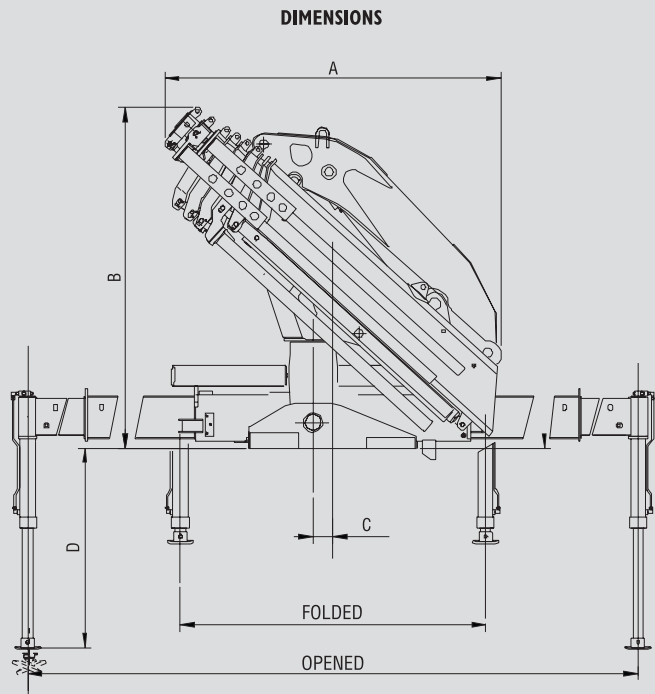
MODELLI MODELS	MOMENTO LIFTING MOMENT	SBACCIO ORIZ. HORIZ. HYDRAULIC OUTREACH	PORTATA AL DISTRIBUTORE OIL FLOW TO THE CONTROL VALVE	SBACCIO MAX. VERTICALE MAX VERTICAL REACH	PESO WEIGHT	PRESSIONE PRESSURE	INTERASSE STAB. STANDARD APERTI DISTANCE BETWEEN CENTRES WITH OPENED OUTRIGGERS
	Tm.	m.	l.min	m.	Kg	bar	mm.
732 A1	31.2	5.85	45	9.90	3590	305	6200
732 A2	30.3	7.70	45	11.7	3820	305	6200
732 A3	29.6	9.70	45	13.5	4040	305	6200
732 A4	29.0	11.80	45	15.5	4270	305	6200
732 A5	28.5	14.10	45	17.8	4440	305	6200
732 A6	27.8	16.40	45	20.0	4600	305	6200
732 A7	27.2	18.75	45	22.3	4720	305	6200
732 A8	26.8	21.05	45	24.5	4840	305	6200
732 A4J4	/	21.70	45	25.2	5110	305	6200
732 A5J4	/	23.90	45	27.3	5280	305	6200

Autocarro consigliato - Recommended truck - Camion conseillé - Camion aconsejado
M.T.T. ton 24 - G.V.W. ton 24

STANDARD



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	FOLDED			OPENED		
Mod.	A	B	C	STD	D	STD
732 A1	2500	2355	150	2300	1485	6200
732 A2	2500	2355	150	2300	1485	6200
732 A3	2500	2355	150	2300	1485	6200
732 A4	2500	2355	150	2300	1485	6200
732 A5	2500	2355	150	2300	1485	6200
732 A6	2500	2405	150	2300	1485	6200
732 A7	2500	2490	150	2300	1485	6200
732 A8	2530	2550	150	2300	1485	6200
732 A4J4	2535	2585	150	2300	1485	6200
732 A5J4	2545	2585	150	2300	1485	6200

SPAZIO RICHIESTO PER L'INSTALLAZIONE NECESSARY SPACE FOR INSTALLATION

732	Con attivazioni - With extra function		
732 A1	1170		1400
732 A2	1170		1400
732 A3	1170		1400
732 A4	1170		1400
732 A5	1170		1400
732 A6	1170		1400
732 A7	1220	-	-
732 A8	1300	-	-
732 A4J4	1330	-	-
732 A5J4	1330	-	-



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www.flliferrari.com

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

M.K.T. 5800165 10/06 3000



732

RED POWER



F.LLI FERRARI CORPORATION S.p.A.

FERRARI® 732

1

La gru F.Ili Ferrari mod. 732 racchiude in se caratteristiche tecniche e meccaniche di elevata qualità

BB

The crane model 732 from F.Ili Ferrari has been projected and manufactured with high quality technical and mechanical characteristics

F

La grue modèle 732 F.Ili Ferrari est conçue avec des caractéristiques techniques et mécaniques de plus haute qualité

D

Das Krammodell 732 ist mit höchster Qualität für technischen mechanischen Eigenschaften von F.Ili Ferrari entworfen und hergestellt worden

SP

El modelo de la grúa 732 de F.Ili Ferrari se ha proyectado y fabricado con características técnicas y mecánicas de alta calidad



- Acciai ad alto limite di snervamento

- Struttura interamente sabbiata

- Bracci esagonali

- Bracci fino a 21,05 m (23.9 m con jib)

- Valvole di sicurezza flangiate

- Valvola rigenerativa sugli stili idraulici

- Comandi bilaterali (no con HDC)

- Limitatore di momento

- Stabilizzatori con apertura idraulica

- Boccole autolubrificanti

- Racorderia SAE JIC

- Gancio girevole

- Kit di montaggio compreso

- Red Power

Accessori

- Prolunghe meccaniche

- Comandi supplementari attivati*

- Stabilizzatori girevoli

- Traverse supplementari

- Distributore proporzionale compensato Danfoss PVG 32

- Dispositivo di controllo RLC

- Vercello idraulico

- Radiocomando

- ECM Electronic Crane Manager (solo con radiocomando)

- Filtro in pressione (solo con radiocomando)

- Scambiatore di calore

- Posto di manovra in alto

- Utilizzo con attrezzo*

*) No A7 - A8 - A4/A - A5/A4



- Steel with high yield strength

- Fully sandblasted structure

- Exagonal booms

- Hydraulic outreach unit 21.05 m (23.9 with jib)

- Flange safety valves

- Regenerating valve on hydraulic extensions

- Bilateral controls (no with remote control)

- Load limiting device

- Stabilizers with hydraulic extension

- Self-tapping bushings

- SAE JIC fittings

- Turning hook

- Mounting kit included

- Red Power

Accessories

- Mechanical extensions

- Extra functions*

- Turning stabilizers

- Extra beams

- Proportional control valve Danfoss PVG 32

- Load ratio checking device RLC

- Hydraulic winch

- Remote control

- ECM Electronic Crane Manager (with remote control)

- Filter in pressure (with remote control)

- Oil cooler

- Top seat

- Use with special equipments*



- Acier avec haut niveau de déformation plastique

- Structure complètement sablée

- Extensions hexagonales

- Portée hydraulique jusqu'à 21.05 m (23.9 avec jib)

- Soupapes de sûreté bridées

- Soupape régénération huile sur extensions hydrauliques

- Commandes bilatérales (pas avec radiocommande)

- Limiteur de moment

- Béquilles avec extension hydraulique

- Bouilles autolubrifiantes

- Racords SAE JIC

- Crochet tournant

- Kit de montage inclus

- Red Power

Accessoires

- Rallonges mécaniques

- Circuits supplémentaires activées*

- Béquilles tournantes

- Béquilles supplémentaires

- Distributeur proportionnel Danfoss PVG 32

- Dispositif de contrôle de la charge RLC

- Treuil hydraulique

- Commande à distance

- ECM Electronic Crane Manager (avec radiocommande)

- Filtre en pression (avec radiocommande)

- Refroidisseur huile

- Siège en haut

- Utilisation avec accessoires*



- Stahl mit hoher Fließgrenze

- Sandstrahlen der Struktur

- Sechswinklige Ausschlübe

- Hydraulische Reichweite bis 21.05 m (23.9 mit jib)

- Gefängnisseicherheitsventile

- Regenerationsventil auf den Ausschüben

- Commandes bilatérales (nicht mit Funksteuerung)

- Momentbegrenzer

- Ausstützbeine mit hydraulischem Ausfahren

- Selbstsichernde Buchsen

- SAE JIC Anschlüsse

- Schwenkbarer Haken

- Einsatzbau eingeschlossen

- Red Power

Zubehör

- Mechanische Verlängerungen

- Zusatzfunktionen*

- Drehbare Ausstützbeine

- Zusatzstützungen

- Proportionaler Wegeventil Danfoss PVG 32

- Vorrichtung für Lastkontrolle RLC

- Hydraulische Seilwinde

- Funksteuerung

- ECM Electronic Crane Manager (nur mit Funksteuerung)

- Drückhalter (nur mit Funksteuerung)

- Ölkühler

- Hochsitz

- Benutzung mit Zubehören*



- Acero en alto borde de rendimiento

- Estructura completamente arenada

- Prolongas hexagonales

- Prolongas hidráulicas hasta 21.05 m (23.9 con jib)

- Alances de seguridad rebordeadas

- Válvula de regeneración sobre las prolongas

- Mandos bilaterales (no con mando a distancia)

- Limitador de carga

- Patas con abertura hidráulica

- Casquillos autolubricantes

- Emalinas SAE JIC

- Gancio giratorio

- Kit de montaje incluido

- Red Power

Accesorios

- Prolongas mecánicas

- Activaciones adicionales*

- Patas giratorias

- Patas adicionales

- Distribuidor proporcional Danfoss PVG 32

- Dispositivo de verificación de la carga RLC

- Calresante hidráulico

- Mando a distancia

- Electronic Crane Manager (con mando a distancia)

- Filtro en presión (con mando a distancia)

- Cambiador de calor

- Puesto de mando arriba

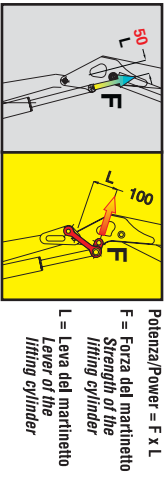
- Utilisacion con accesorios*



RED POWER,
FINO AL DOPPIO DELLA POTENZA*

RED POWER,
TWICE THE POWER*

STANDARD RED POWER



Red power è sinonimo di maggior potenza di articolazione dei bracci gru, realizzato tramite un sistema di bielle di articolazione.

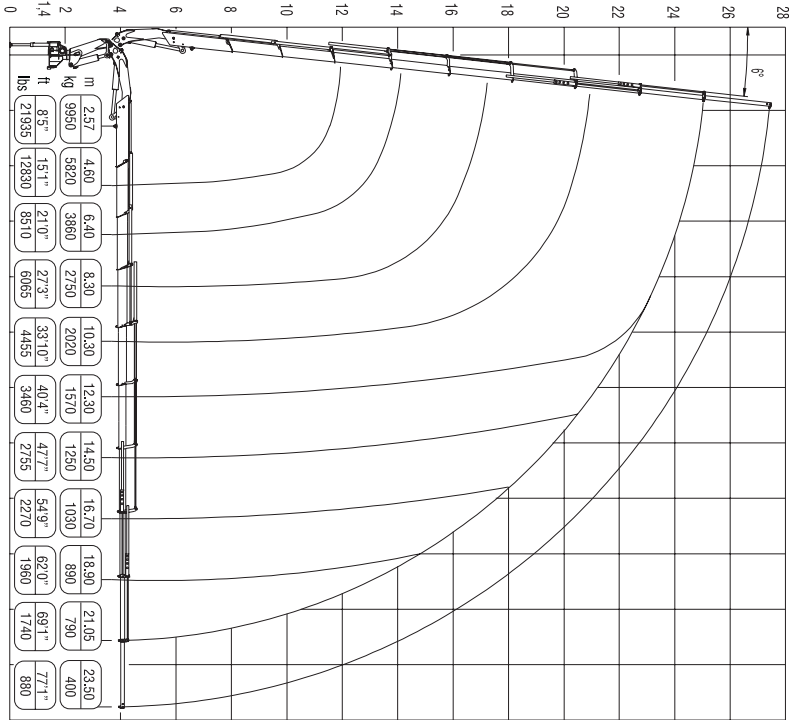
"Red Power" means more leverage to the crane booms. This leverage is achieved through an articulating connecting rod system.



* In posizione verticale
In vertical position

RED POWER

FERRARI®



Questo dispositivo visualizza su un display collocato in prossimità dei comandi il carico applicato al gancio della gru, rendendo l'utilizzo delle prolunghe meccaniche sicuro secondo la normativa europea EN 12999.

This device shows the load at the hook on a display placed near the controls, making safe the use of the mechanical booms following the European rule EN 12999.



The operator can control the crane with high precision proportional levers in every position and, doing so, can supervise the loading and unloading operations. That means a great time saving and a higher safety.

All remote controls used by F.Ili FERRARI CORPORATION have an identification code and are shielded from electromagnetic fields and from external radio signals.