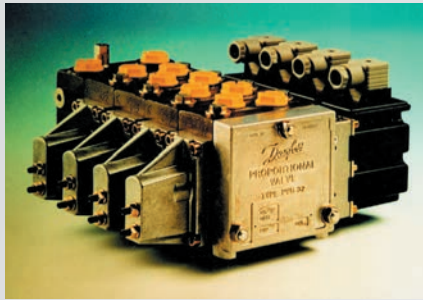


CORMACH

6800 E



www.cormach.com



Radiocomando con distributore proporzionale (OPZIONE).
Radio remote control with proportional control bank (OPTIONAL).
 Radiocommande avec distributeur proportionnelle (OPTION).
Funkfernsteuerung mit proportional Steuerventil (auf Frage).



Comandi accessibili da terra. Tutti i carter in acciaio inox AISI 304.
Controls can be reached standing on the side. All the carters are in stainless steel AISI 304.
 Commandes accessibles de terre. Tous les carter sont en acier inox AISI 304.
Von der Seite steuerbar. schutzplatten in Edelstahl AISI 304.



Verricello (OPZIONE).
Winch (OPTIONAL).
 Treuil (OPTION).
Winde (Auf Frage).



6800 E



Scambiatore di calore (OPZIONE).
Heat exchanger (OPTIONAL).
Echangeur de chaleur (OPTION).
Ölkühler (auf Frage).



Cilindro stabilizzatore ribaltabile -50°.
-50 degrees tilting stabilising cylinder (OPTIONAL).
Cylindre stabilisateur escamotable -50 degrés.
Stützzyylinder kann -50° umgekippt werden.

... ABOUT ANCIENT



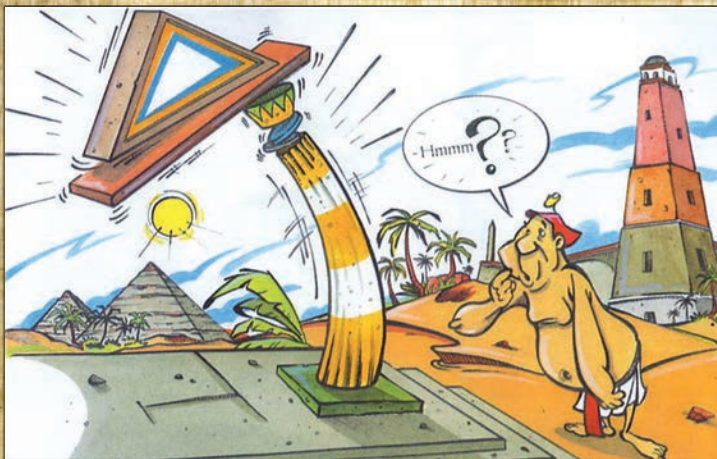
KRANKAMON, PHARAOH OF EGYPT, DREAMED ABOUT HIS PYRAMID, THAT IN HIS INTENT, SHOULD BECOME THE BIGGEST EVER BUILD.

"Phew! What hard work. Is it possible that anybody can think of a better pushing system?"



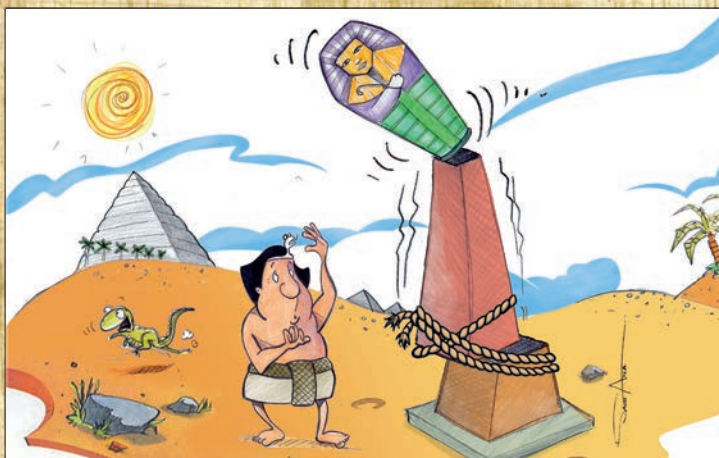
THE BUILDING PROCESS WAS SLOW BEING HIS RESOURCES LIMITED TO SLAVES AND MATERIAL.

"But, why is it such hard work using only one support?"



THE PHARAOH LIVED A SHORT AND HARD LIFE AND THE KRANKAMON PYRAMIDS REMAINED A DREAM.

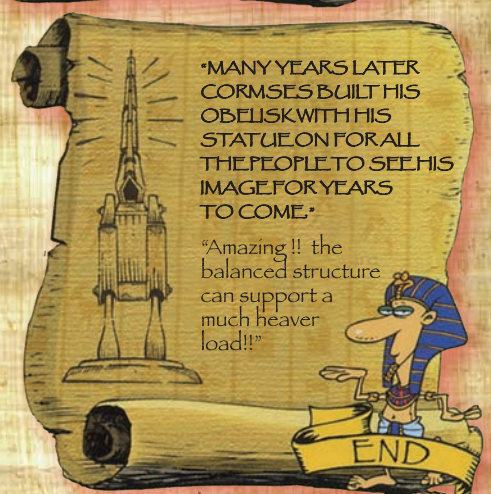
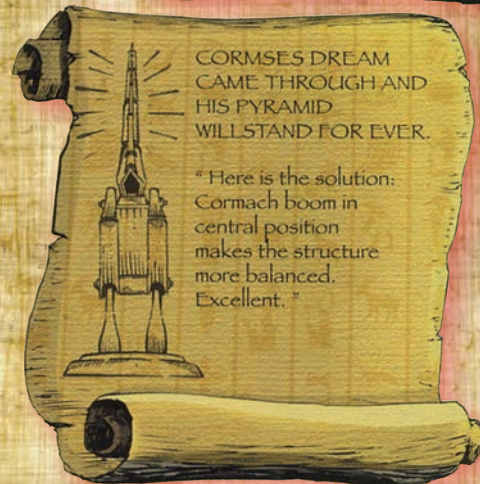
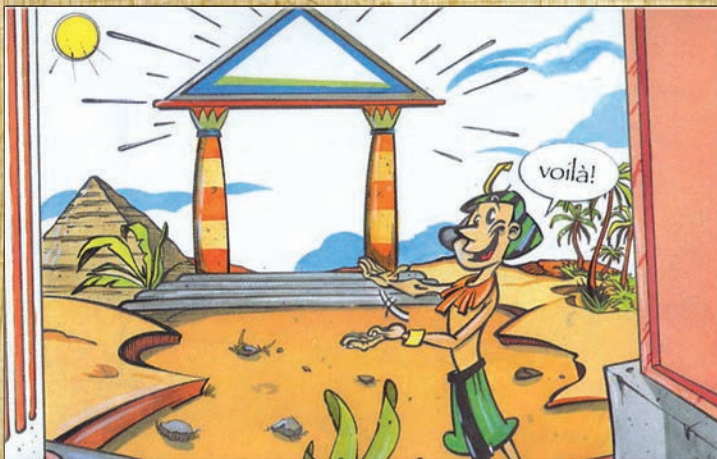
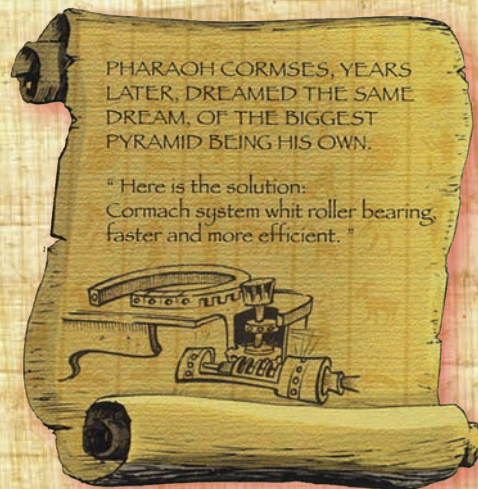
"There is something illogical in this system. The offset boom unbalances the structure."



LATER THE PHARAOH DECIDED TO BUILD AN OBELISK WITH HIS IMAGE ON TOP.

Why is the structure so weak? It cannot carry the weight of my statue!

EGYPT MANUSCRIPTS



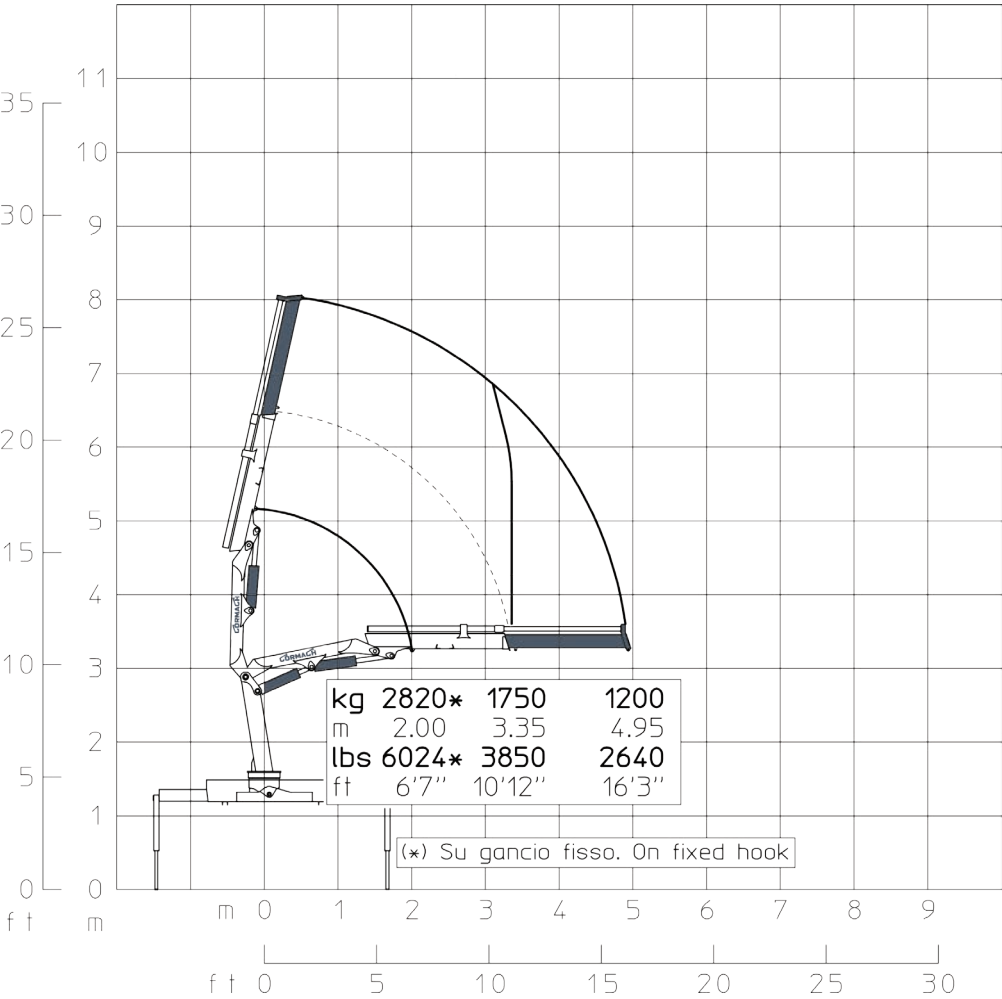
6800 E





6800 E

6800 E1

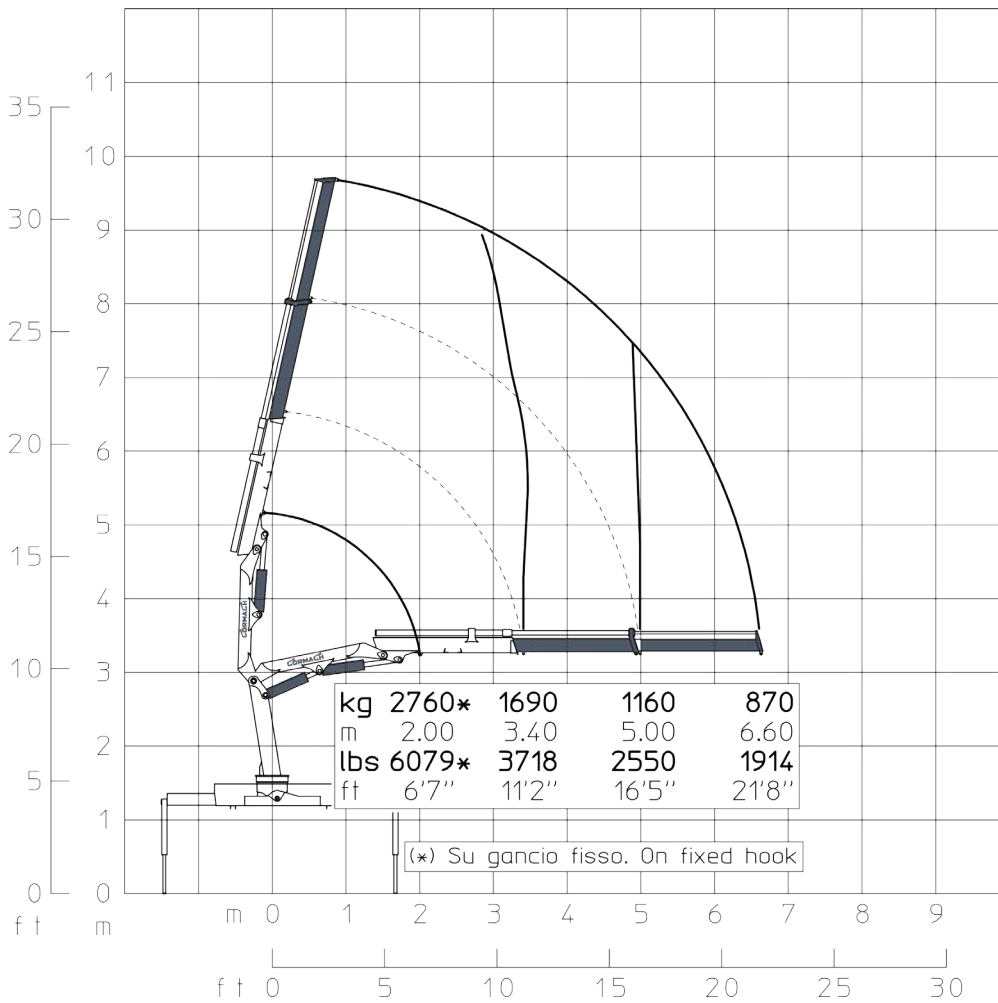


E1	E1	
6800 daN*m	49194 Lb*ft	Momento statico massimo al perno torretta • Max. static moment at the turret pin Moment statique max. a l'axe de la tourelle • Max. statisches ubmoment am kran Saulenbolzen
4.95 m	16'3"	Sbraccio idraulico • Hydraulic boom length Longueur du bras hydraulique • Hydraulic reichweite
680 daN*m	4919 Lb*ft	Coppia di rotazione • Slew torque • Moment de rotation • Drehmoment
40 sec 360°	40 sec 360°	Tempo di rotazione • Slewing speed • Temp de rotation • Schwenkgeschwindigkeit
1200+1200mm	3'11"+3'11"	Uscita stabilizzatori (*) • Outriggers extensions (*) Sortie des bequilles (*) • Breite der abstützung (*)
4495 mm	14'9"	Larghezza stabilizzatori (**) • Outriggers width (**) Largeur des bequilles (**) • Breite der abstützung (**)
624 mm	2'1"	Lunghezza • Length • Longueur • Länge
2190 mm	7'2"	Larghezza • Width • Largeur • Breite
1710 mm	5'7"	Altezza • Heigth • Huteur • Höhe
920 kg	2028 lbs	Peso (senza olio e montaggio) • Weight (without oil and fitting) Poids (sans huile et montage) • Gewicht (ohne öl und ohne)
14 l/min	4 us gal/min	Portata pompa (***) • Pump delivery (***) • Capacité de la pompe (***) • Pumpenheistung (***)
275 bar	3911 psi	Pressione • Pressure • Pression • Druck
31 l	8 us gal	Capacità serbatoio olio • Oil tank capacity • Capacité de reservoir d'huile • Öl tank inhalt

STANDARD

OPTIONAL

6800 E2

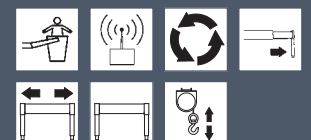


E2	E2	
6800 daN*m	49194 Lb*ft	Momento statico massimo al perno torretta • Max. static moment at the turret pin Moment statique max. a l'axe de la tourelle • Max. statisches ubmoment am kransaulenbolzen
6.61 m	21'8"	Sbraccio idraulico • Hydraulic boom length Longueur du bras hydraulique • Hydraulic reichweite
680 daN*m	4919 Lb*ft	Coppia di rotazione • Slew torque • Moment de rotation • Drehmoment
40 sec 360°	40 sec 360°	Tempo di rotazione • Slewing speed • Temp de rotation • Schwenkgeschwindigkeit
1200+1200mm	3'11" + 3'11"	Uscita stabilizzatori (*) • Outriggers extensions (*) Sortie des bequilles (*) • Breite der abstützung (*)
4495 mm	14'9"	Larghezza stabilizzatori (**) • Outriggers width (**) Largeur des bequilles (**) • Breite der abstützung (**)
624 mm	2'1"	Lunghezza • Length • Longueur • Länge
2190 mm	7'2"	Larghezza • Width • Largeur • Breite
1710 mm	5'7"	Altezza • Height • Hauteur • Höhe
985 kg	2172 lbs	Peso (senza olio e montaggio) • Weight (without oil and fitting) Poids (sans huile et montage) • Gewicht (ohne öl und ohne)
14 l/min	4 us gal/min	Portata pompa (***) • Pump delivery (***) • Capacité de la pompe (***) • Pumpenheistung (***)
275 bar	3911 psi	Pressione • Pressure • Pression • Druck
31 l	8 us gal	Capacità serbatoio olio • Oil tank capacity • Capacité de reservoir d'huile • Öl tank inhalt

STANDARD

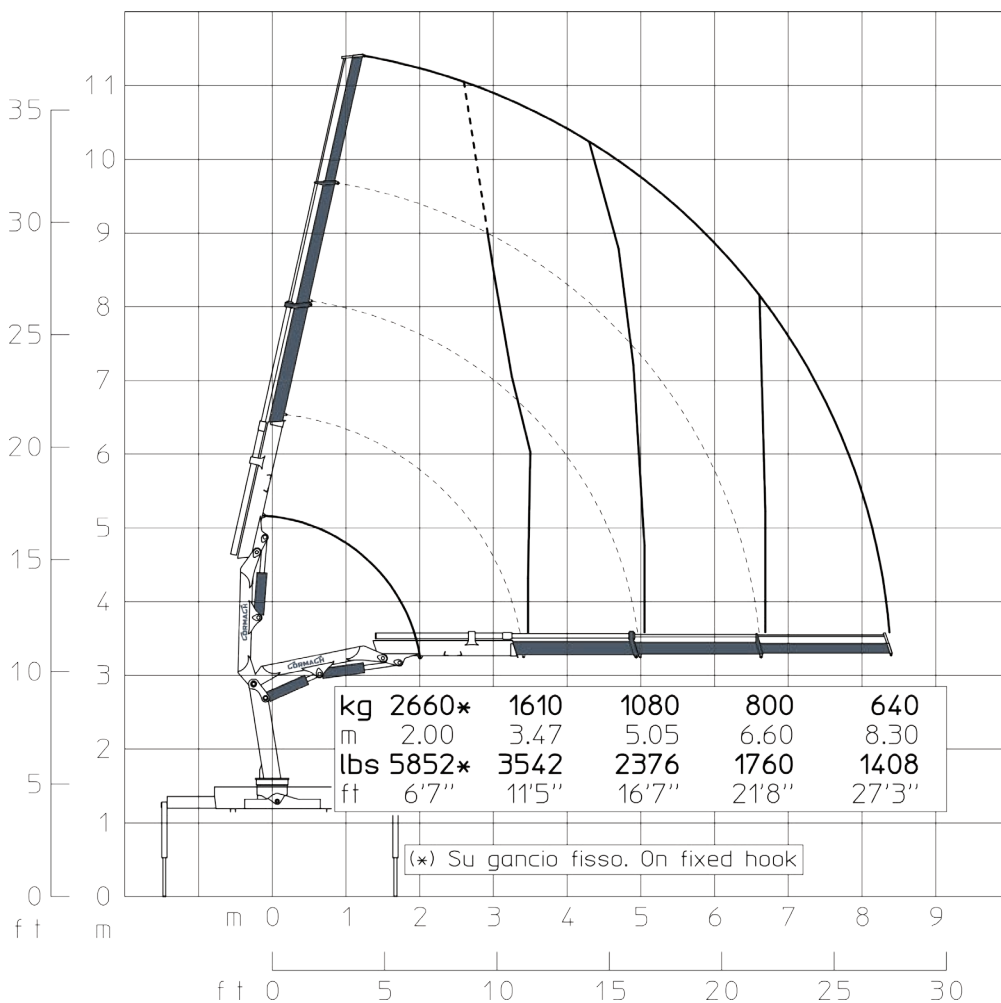


OPTIONAL



6800 E

6800 E3



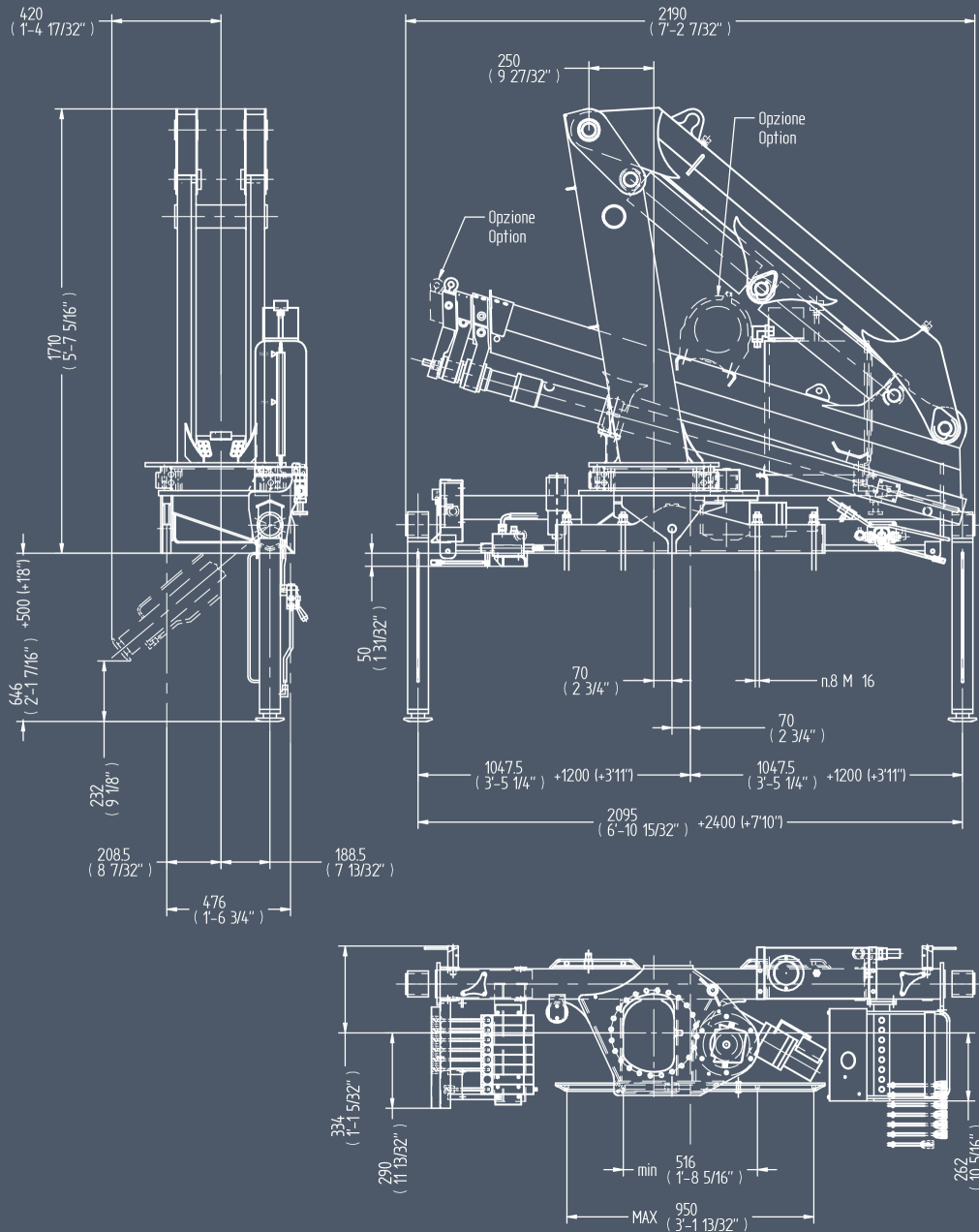
E3	E3	
6800 daN*m	49194 Lb*ft	Momento statico massimo al perno torretta • Max. static moment at the turret pin Moment statique max. a l'axe de la tourelle • Max. statisches ubmoment am kran Saulenbolzen
8.37 m	27'6"	Sbraccio idraulico • Hydraulic boom length Longueur du bras hydraulique • Hydraulic reichweite
680 daN*m	4919 Lb*ft	Coppia di rotazione • Slew torque • Moment de rotation • Drehmoment
40 sec 360°	40 sec 360°	Tempo di rotazione • Slewing speed • Temp de rotation • Schwenkgeschwindigkeit
1200+1200mm	3'11" + 3'11"	Uscita stabilizzatori (*) • Outriggers extensions (*) Sortie des bequilles (*) • Breite der abstützung (*)
4495 mm	14'9"	Larghezza stabilizzatori (**) • Outriggers width (**) Largeur des bequilles (**) • Breite der abstützung (**)
624 mm	2'1"	Lunghezza • Length • Longueur • Länge
2190 mm	7'2"	Larghezza • Width • Largeur • Breite
1710 mm	5'7"	Altezza • Height • Hauteur • Höhe
1060 kg	2337 lbs	Peso (senza olio e montaggio) • Weight (without oil and fitting) Poids (sans huile et montage) • Gewicht (ohne öl und ohne)
14 l/min	4 us gal/min	Portata pompa (***) • Pump delivery (***) • Capacité de la pompe (***) • Pumpenleistung (***)
275 bar	3911 psi	Pressione • Pressure • Pression • Druck
31 l	8 us gal	Capacità serbatoio olio • Oil tank capacity • Capacité de reservoir d'huile • Öl tank inhalt

STANDARD



OPTIONAL





STANDARD



Rotazione 360°
Rotation 360°
Rotation 360°
Drehbereich 360°



Stabilizzatori gru base girevoli
Tilt up outriggers
Bequilles tournants
Drehbare stützen



Comandi bilaterali
Dual Controls station
Commandes a gauche et a droite
Beidseitige bedienung



Limitatore di momento
Load limiting device
Limiteur de charge
Über lastabschal tungssystem

OPTIONAL



Cestello
Basket
Nacelle
Personenkorb



Radiocomando
Radio remote control
Radiocommandes
Funkfernsteuerung



Rotazione continua
Continuos rotation
Rotation continue
Endlos schwenkwerk



Stabilizzatori gru base estendibili idraulicamente
Outriggers with hydraulic
Stabilisateurs avec extension hydraulique
Hydraulisch ausfahrbare stützen



Traversa ausiliaria estendibile
Additional outriggers with lateral extension
Stabilisateurs supplémentaires avec elargissement
Ausfahrbare zusätzl- stützen



Traversa ausiliaria fissa
Additional outriggers beam without extension
Stabilisateurs supplémentaires sans elargissement
Zusätzliche abstützbeine



Verricello
Winch
Treuil
Seilwinde



CORMACH

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