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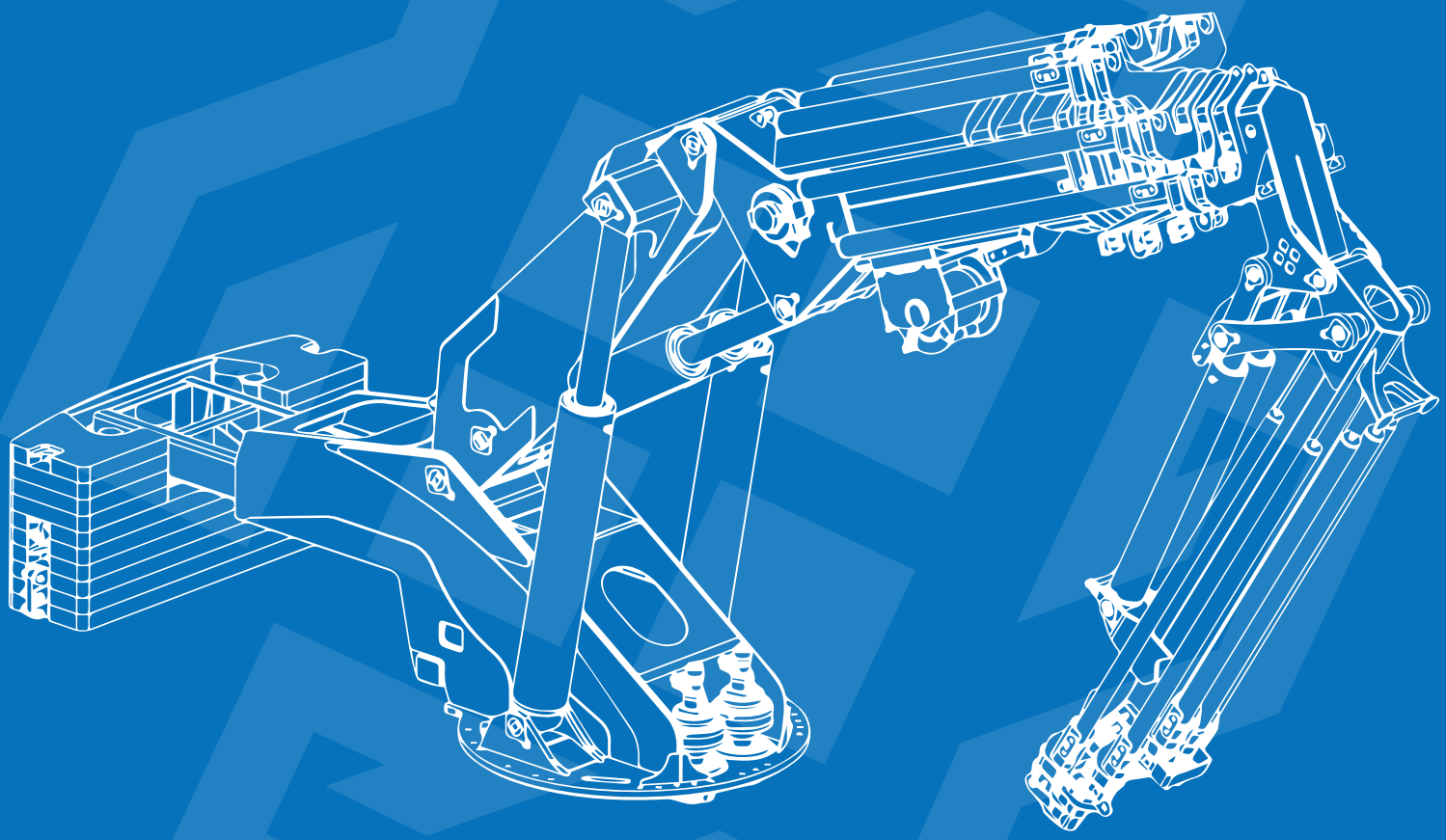

ÜRÜN KATALOĞU
PRODUCT CATALOG

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MECPROM

CHOICE FOR STRENGTH

MECPROM

MECPROM
ADDRESS OF QUALITY

MECPROM

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MECPROM

ARAÇ ÜSTÜ KATLANIR BOMLU VİNÇLER

TRUCK MOUNTED KNUCKLE BOOM CRANES

VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**390 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**80000 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**28,76 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**34,15 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**48,23 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**53,55 m**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**350 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**9**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**6**
COUNTERWEIGHT DENGE AĞIRLIK	**16400 kg**
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**940 kg**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø2147 mm İç Dişli (Internal Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**4500/5750 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Onbirgen (Decagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**61700 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

HALAT TAMBUR
HOSTING WINCH

HAREKETLİ DENGE AĞIRLIĞI
EXTENDABLE COUNTERWEIGHT

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL ANA KUMANDA VALFİ
PROPORTIONAL MAIL CONTROL VALVE

OPERATÖR KABİNİ
OPERATOR CABİN

OPERATÖR KABİNİ KLİMASI
OPERATOR CABİN A/C

OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM

DEĞİŞKEN DEPLASMANLI POMPA
VARIABLE DISPLACEMENT PUMP

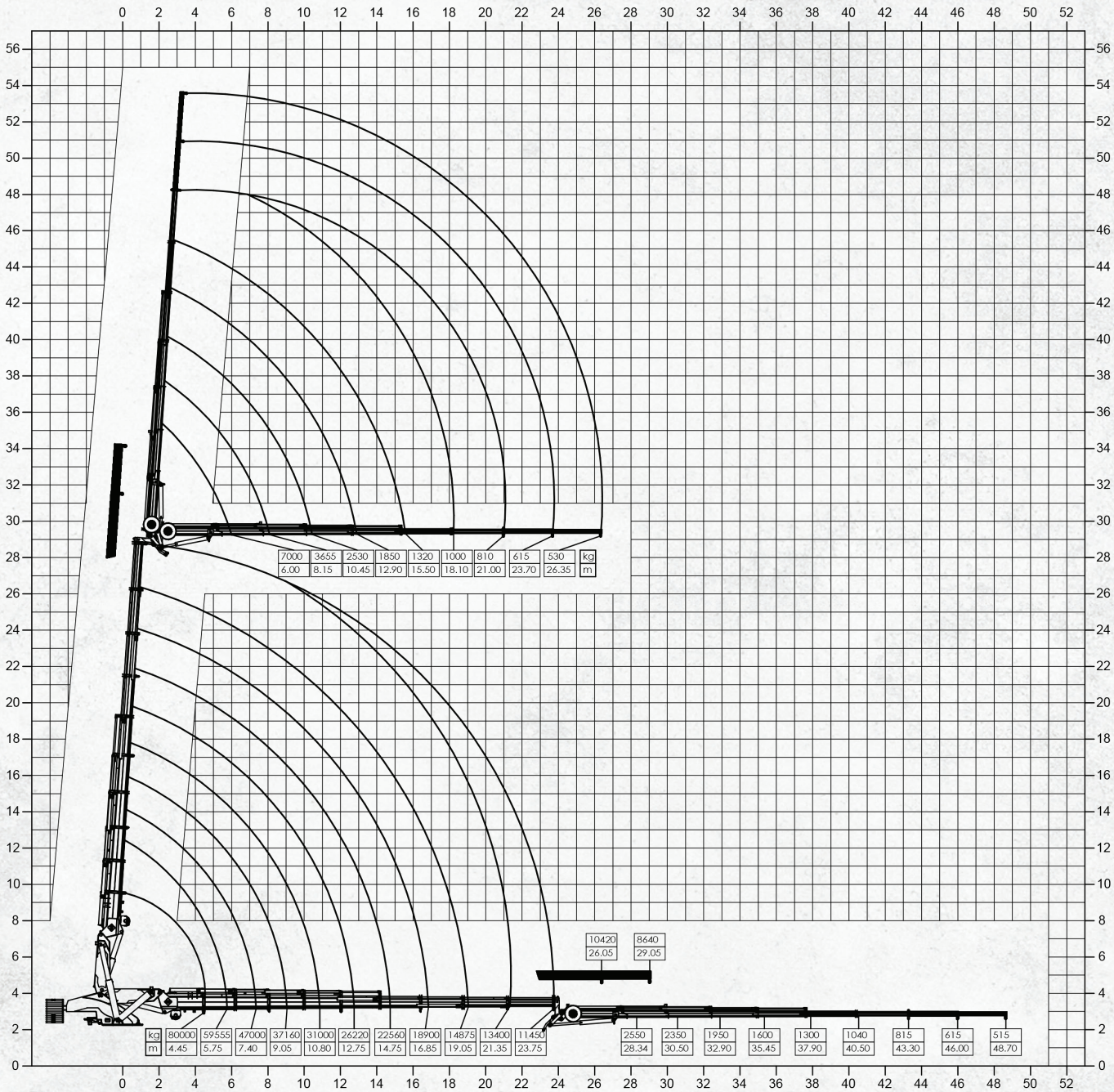
OPERATÖR KABİN ISITMASI
OPERATOR CABIN HEATING

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

JOYSTICK KUMANDA
JOYSTICK CONTROLLER

MP 390 ES9+E6 ÇALIŞMA DİAGRAMI
MP 390 ES9+E6 LIFTING CAPACITY



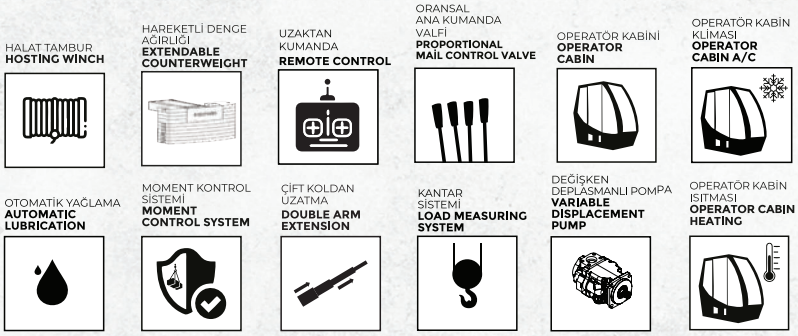
Uzama mesafelerinde sehim dikkate alınmamıştır. Bilgilendirme amaçlıdır. Mecprom haber vermeksizin değişiklik yapma hakkına sahiptir.

Deflection is not considered in the charts. For information purposes only, Mecprom Co. reserves the right to make alterations without prior notice.

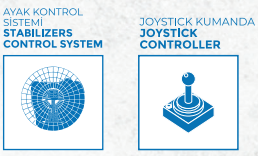
VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**390 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**74900 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**31,88 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**37,83 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**51,35 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**56,68 mt**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**350 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**9**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**6**
COUNTERWEIGHT DENGE AĞIRLIK	**16400 kg**
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**940 kg**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø2147 mm İç Dişli (Internal Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**4500/5750 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Onbirgen (Decagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**62500 kg**

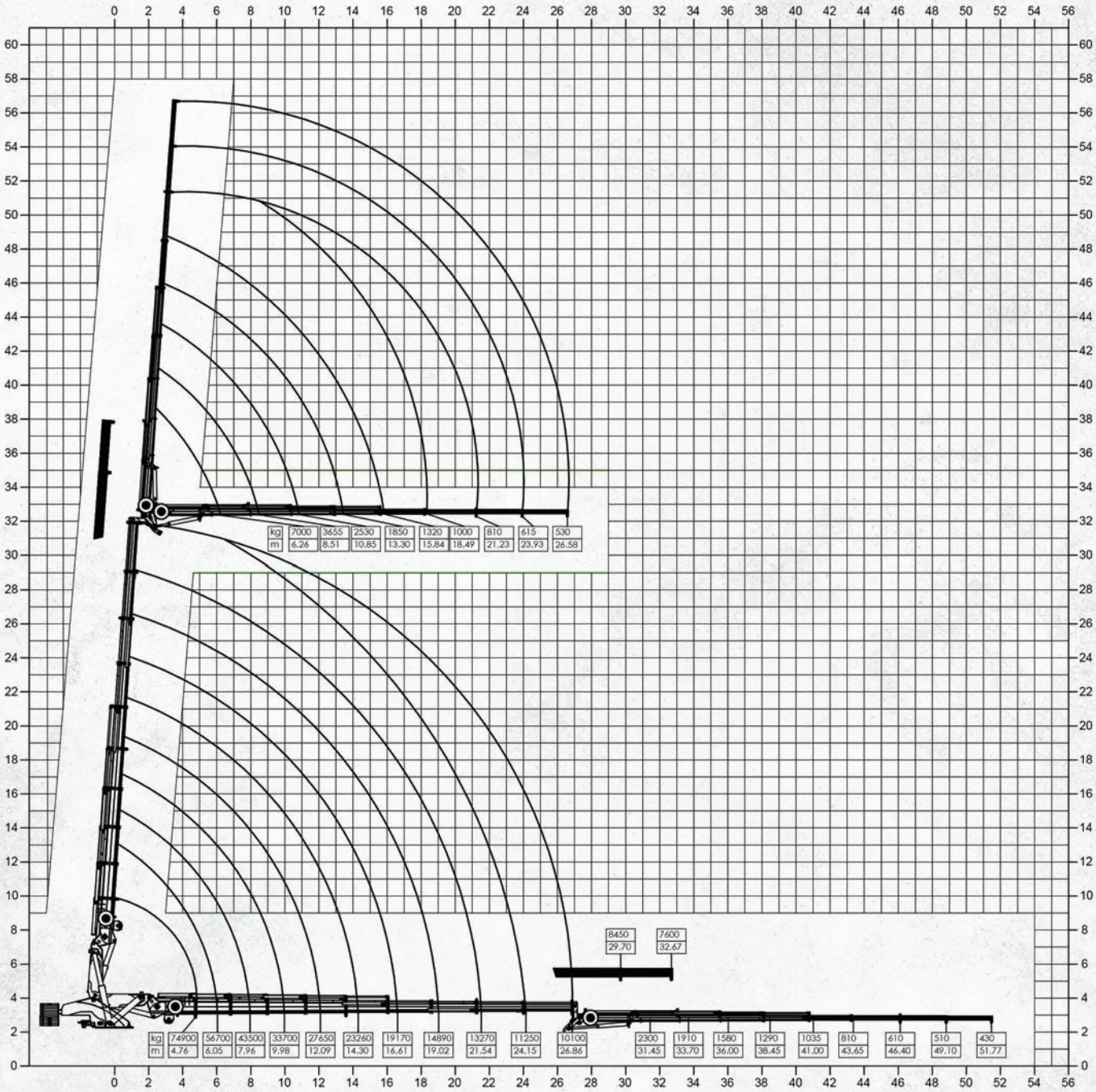
STANDART ÖZELLİKLER
STANDARD FEATURES



OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES



MP 390 EL9+E6 ÇALIŞMA DİAGRAMI
MP 390 EL9+E6 LIFTING CAPACITY



Uzama mesafelerinde sehim dikkate alınmamıştır. Bilgilendirme amaçlıdır. Mecprom haber vermeksizin değişiklik yapma hakkına sahiptir.

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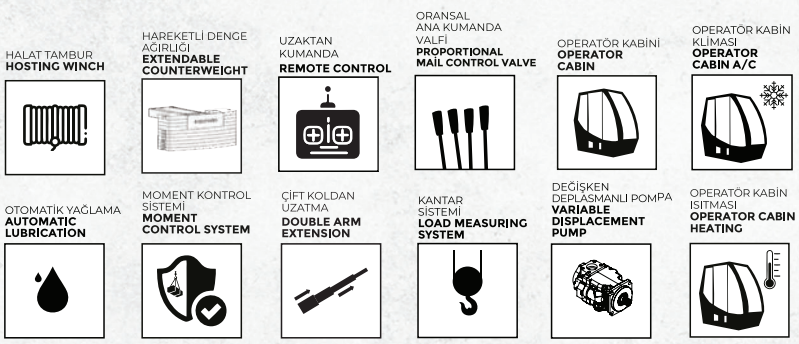
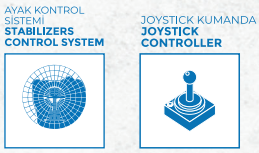
VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**360 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**71700 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**28,76 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**36,68 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**48,22 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**53,56 m**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**350 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**9**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**6**
COUNTERWEIGHT DENGE AĞIRLIK	**15700 kg**
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**940 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø2147 mm İç Dişli (Internal Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**4500/5750 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Onbirgen (Decagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**59590 kg**

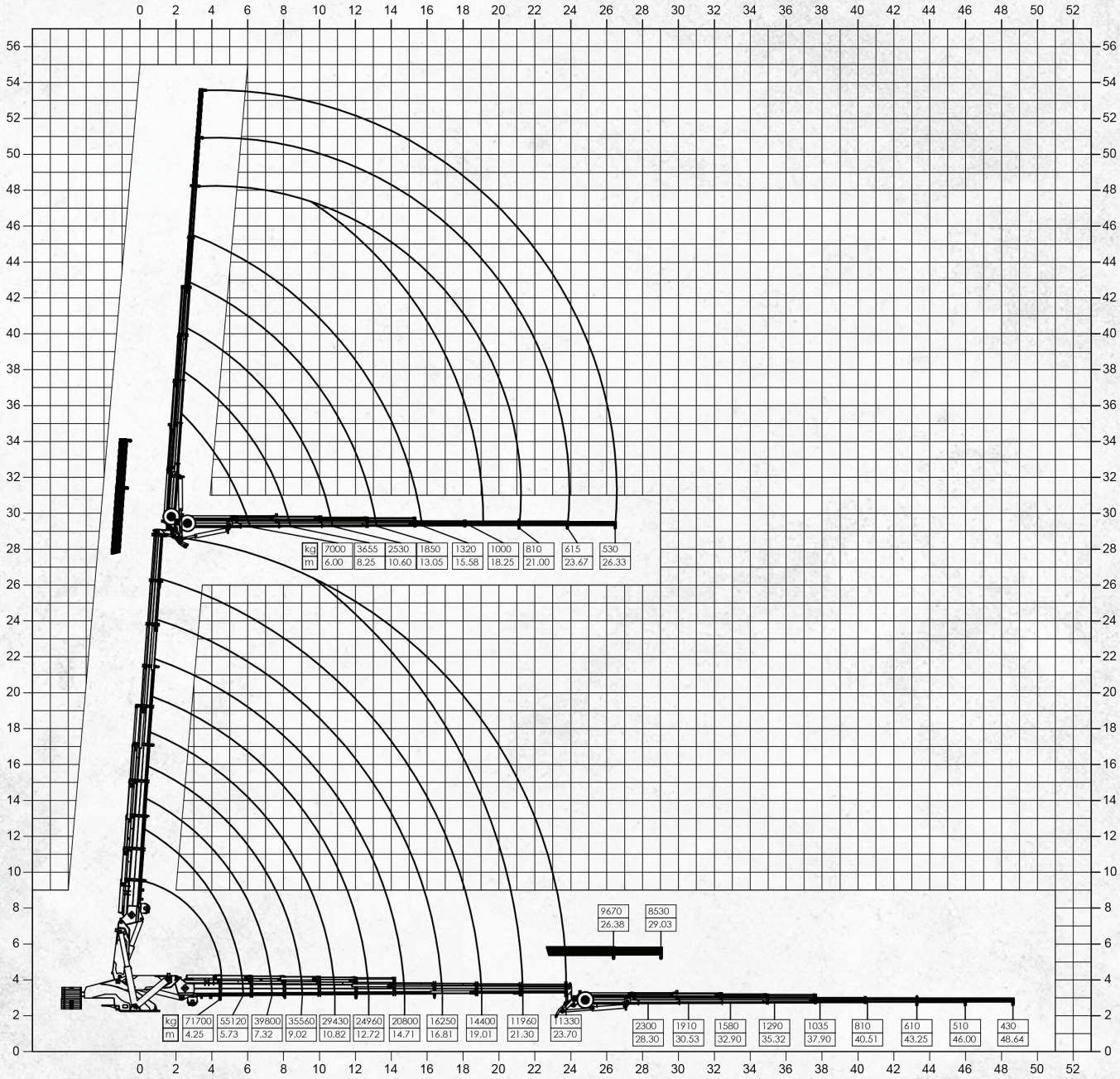
STANDART ÖZELLİKLER
STANDARD FEATURES



OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES



MP 360 ES9+E6 ÇALIŞMA DİAGRAMI
MP 360 ES9+E6 LIFTING CAPACITY



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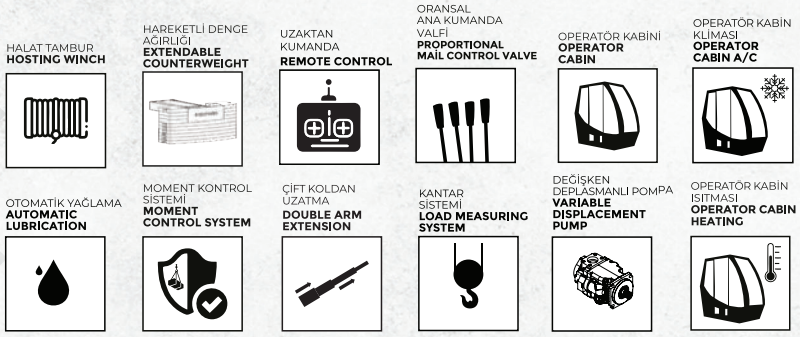
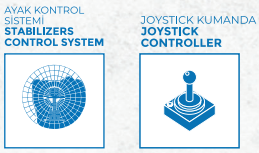
VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**360 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**64000 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**31,88 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**37,80 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**51,34 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**56,69 mt**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**350 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**9**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**6**
COUNTERWEIGHT DENGE AĞIRLIK	**15700 kg**
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**940 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø2147 mm İç Dişli (Internal Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**4500/5750 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Onbirgen (Decagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**60800 kg**

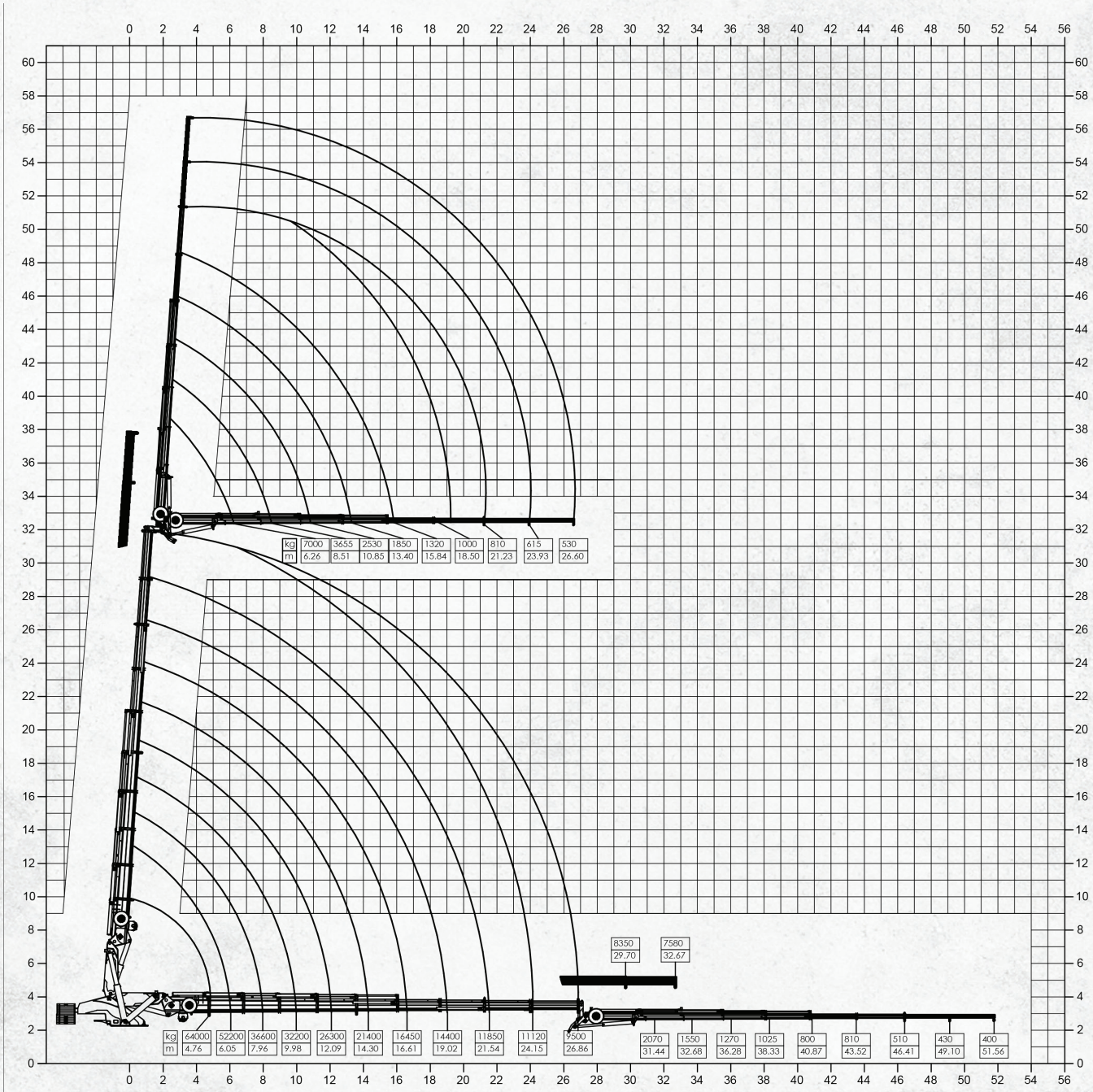
STANDART ÖZELLİKLER
STANDARD FEATURES



OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES



MP 360 EL9+E6 ÇALIŞMA DİAGRAMI
MP 360 EL9+E6 LIFTING CAPACITY



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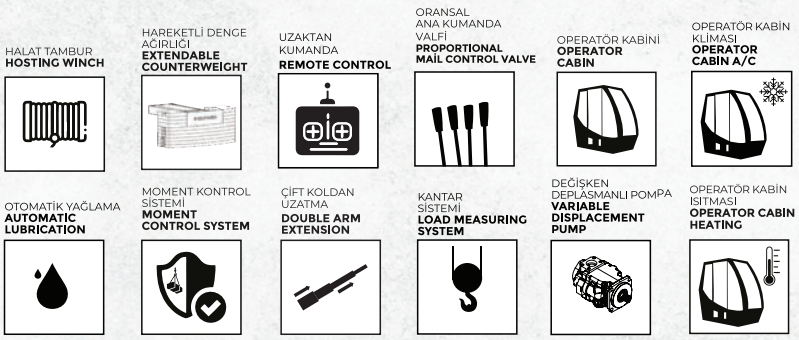
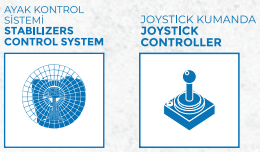
VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**330 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**58900 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**26,57 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**31,50 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**45,95 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**51,27 mt**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**350 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**8**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**6**
COUNTERWEIGHT DENGE AĞIRLIK	**10000 kg**
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**840 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1947 mm İç Dişli (Internal Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**4500/5750 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Onbirgen (Decagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**49000 kg**

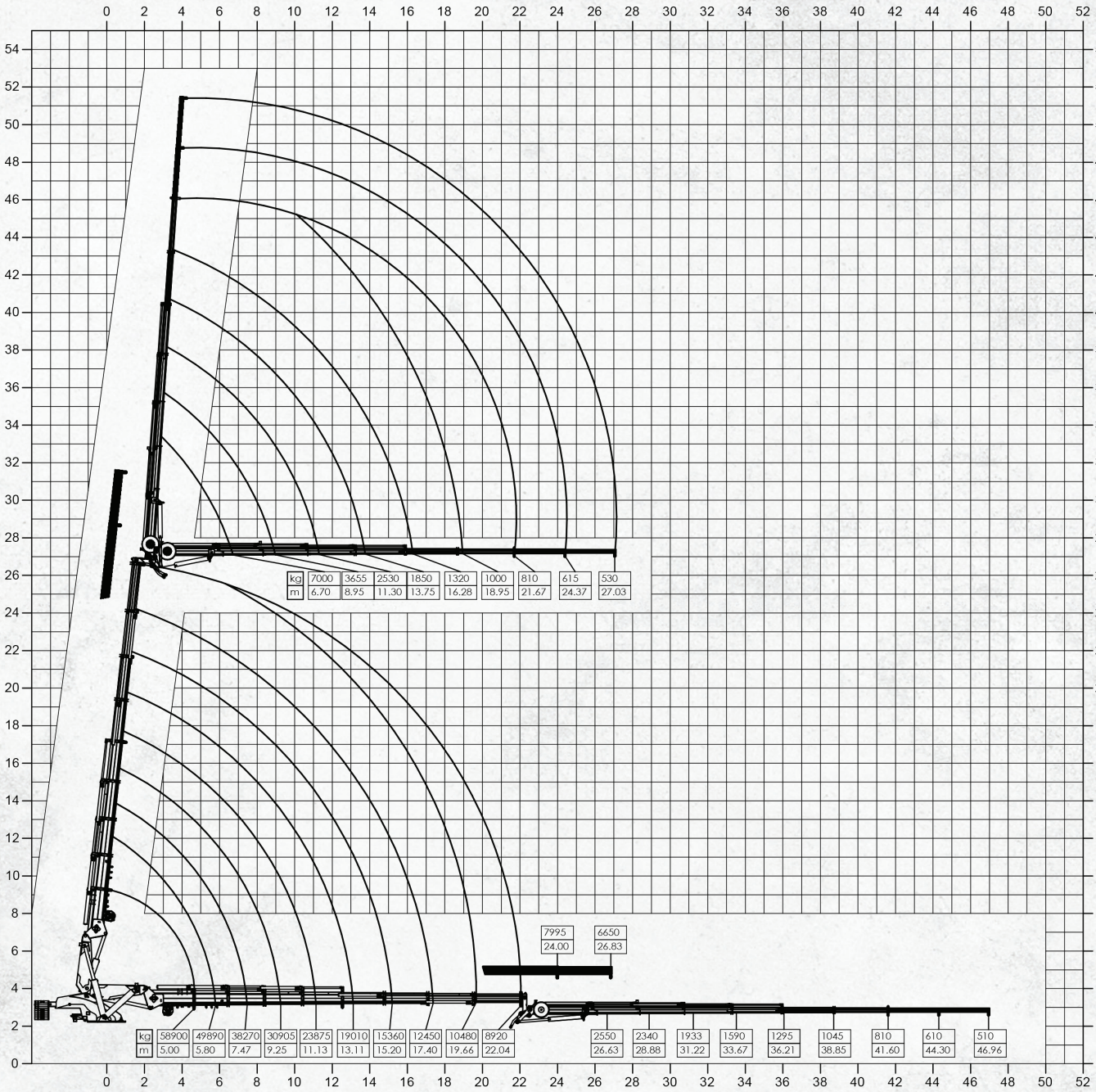
STANDART ÖZELLİKLER
STANDARD FEATURES



OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES



MP 330 ES8+E6 ÇALIŞMA DİAGRAMI
MP 330 ES8+E6 LIFTING CAPACITY



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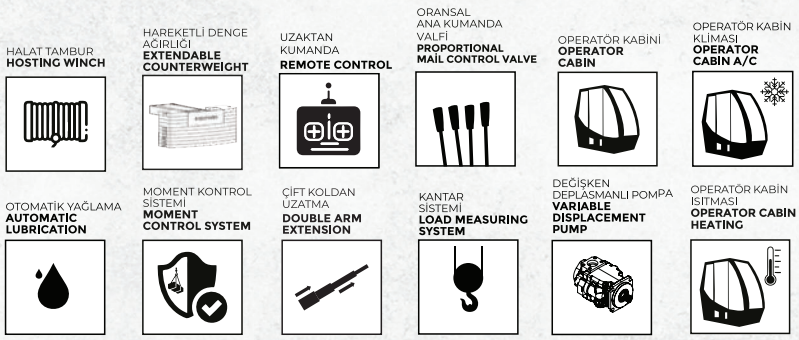
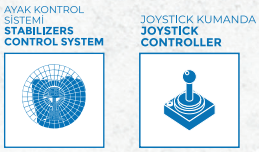
VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**330 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**55100 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**29,42 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**35,07 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**48,8 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**54,13 m**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**350 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**8**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**6**
COUNTERWEIGHT DENGE AĞIRLIK	**10000 kg**
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**840 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1947 mm İç Dişli (Internal Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**4500/5750 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Onbirgen (Decagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**49665 kg**

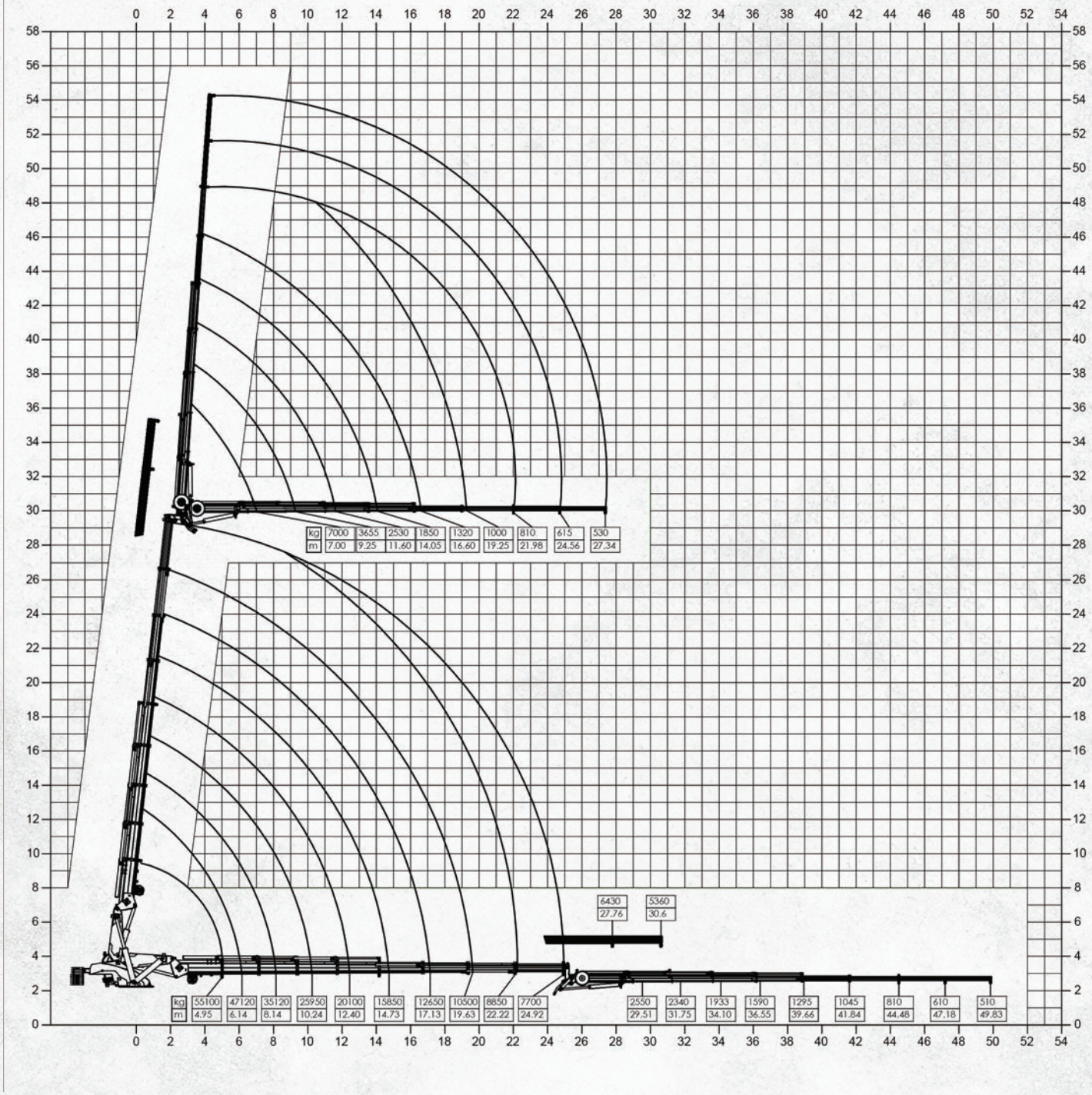
STANDART ÖZELLİKLER
STANDARD FEATURES



OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES



MP 330 EL8+E6 ÇALIŞMA DİAGRAMI
MP 330 EL8+E6 LIFTING CAPACITY



Uzama mesafelerinde sehim dikkate alınmamıştır. Bilgilendirme amaçlıdır.
Mecprom haber vermeksizin değişiklik yapma hakkına sahiptir.

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MECPROM
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MECPROM

MECPROM
MP330
MECPROM

MECPROM
MP330 EL8

MECPROM

VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**240 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**47000 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**23,92 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**28,90 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**43,30 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**48,65 m**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**7**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**6**
COUNTERWEIGHT DENGE AĞIRLIK	**8150 kg**
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**680 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1750 mm İç Dişli (Internal Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**3500/4500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Ongen (Decagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**44000 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

HALAT TAMBUR
HOSTING WINCH

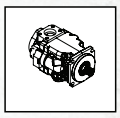
HAREKETLİ DENGE AĞIRLIĞI
EXTENDABLE COUNTERWEIGHT

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL ANA KUMANDA VALFİ
PROPORTIONAL MAİL CONTROL VALVE

OPERATÖR KABİNİ
OPERATOR CABIN

DEĞİŞKEN DEPLASMANLI POMPA
VARIABLE DISPLACEMENT PUMP

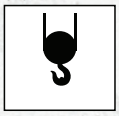


OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM



OPERATÖR KABİN ISITMASI
OPERATOR CABIN HEATING

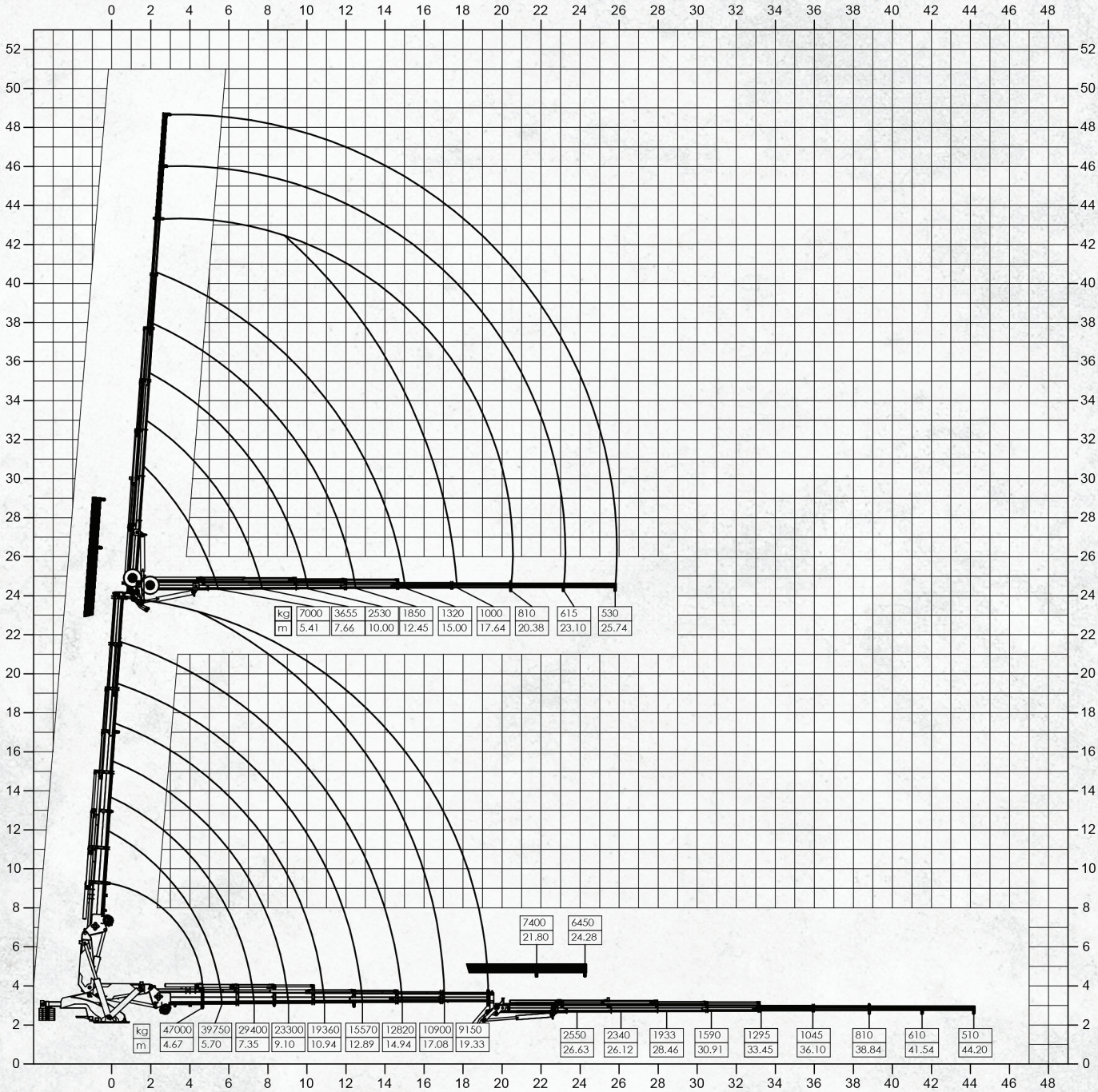
OPERATÖR KABİN KLİMASI
OPERATOR CABIN A/C

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

JOYSTICK KUMANDA
JOYSTICK CONTROLLER

MP240 ES7+E6 ÇALIŞMA DİAGRAMI
MP240 ES7+E6 LIFTING CAPACITY



Uzama mesafelerinde sehim dikkate alınmamıştır. Bilgilendirme amaçlıdır.
Mecprom haber vermeksizin değişiklik yapma hakkına sahiptir.

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VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**240 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**44400 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**26,64 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**32,31 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**46,10 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**51,46 m**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**7**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**6**
COUNTERWEIGHT DENGE AĞIRLIK	**8150 kg**
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**680 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1750 mm İç Dişli (Internal Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**3500/4500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Ongen (Decagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**44520 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

HALAT TAMBUR
HOSTING WINCH

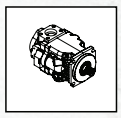
HAREKETLİ DENGE AĞIRLIĞI
EXTENDABLE COUNTERWEIGHT

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL ANA KUMANDA VALFİ
PROPORTIONAL MAİL CONTROL VALVE

OPERATÖR KABİNİ
OPERATOR CABIN

DEĞİŞKEN DEPLASMANLI POMPA
VARIABLE DISPLACEMENT PUMP

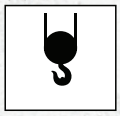


OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM



OPERATÖR KABİNİ ISITMASI
OPERATOR CABIN HEATING

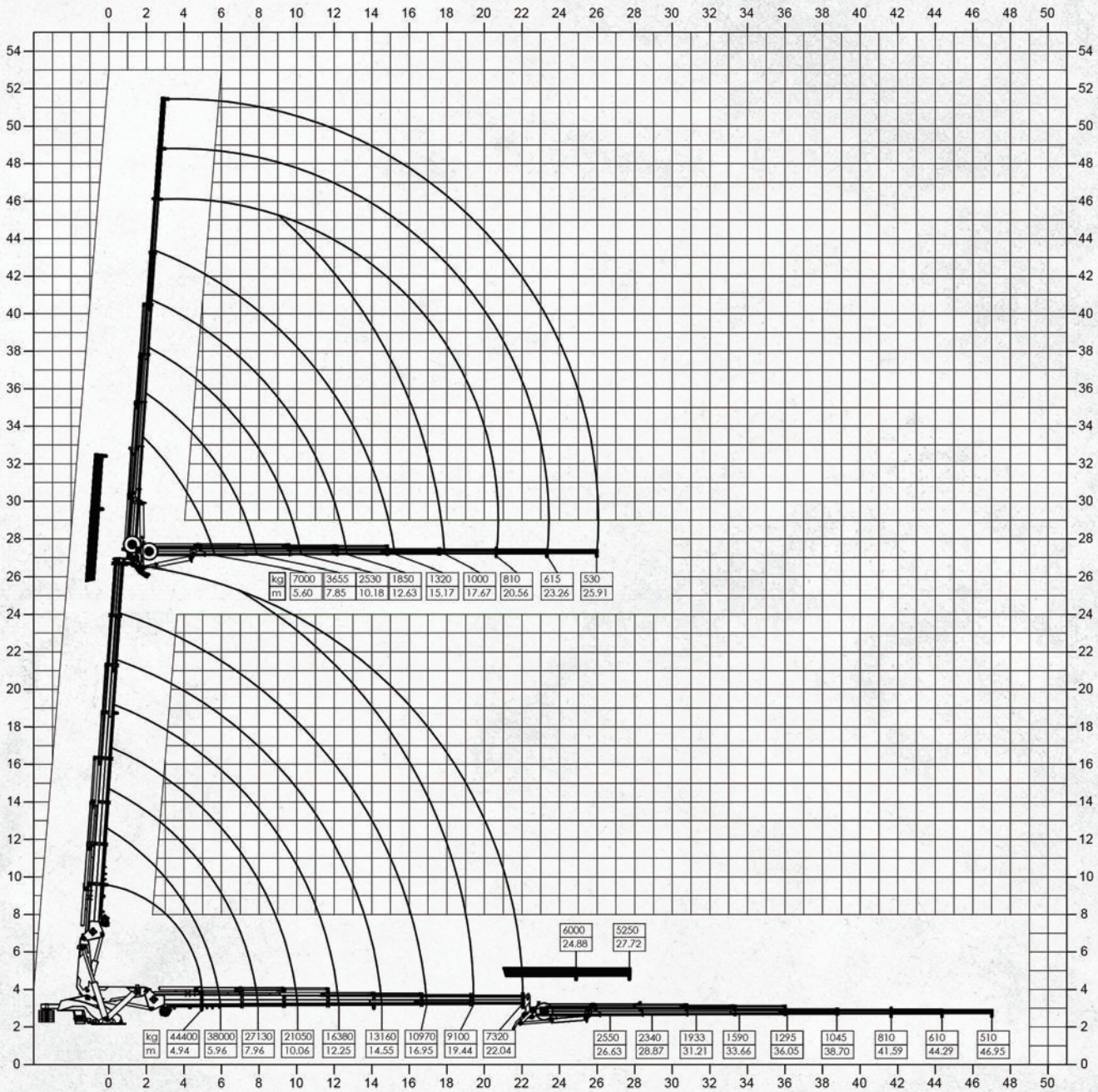
OPERATÖR KABİNİ KLİMASI
OPERATOR CABIN A/C

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

JOYSTICK KUMANDA
JOYSTICK CONTROLLER

MP240 EL7+E6 ÇALIŞMA DİAGRAMI
MP240 EL7+E6 LIFTING CAPACITY



Uzama mesafelerinde sehim dikkate alınmamıştır. Bilgilendirme amaçlıdır. Mecprom haber vermeksizin değişiklik yapma hakkına sahiptir.

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MP240

MECPROM
MP240 EL7

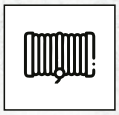
MECPROM
MP240 EL7

VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**225 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**44320 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**23,94 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**29 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**40,32 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**45,82 m**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**7**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**5**
COUNTERWEIGHT DENGE AĞIRLIK	**8150 kg**
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**680 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1750 mm İç Dişli (Internal Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**3500/4500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Ongen (Decagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**41300 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

HALAT TAMBUR
HOSTING WINCH



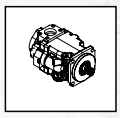
HAREKETLİ DENGE AĞIRLIĞI
EXTENDABLE COUNTERWEIGHT

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL ANA KUMANDA VALFİ
PROPORTIONAL MAİL CONTROL VALVE

OPERATÖR KABİNİ
OPERATOR CABIN

DEĞİŞKEN DEPLASMANLI POMPA
VARIABLE DISPLACEMENT PUMP

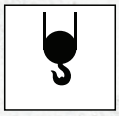


OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM



OPERATÖR KABİN ISITMASI
OPERATOR CABIN HEATING

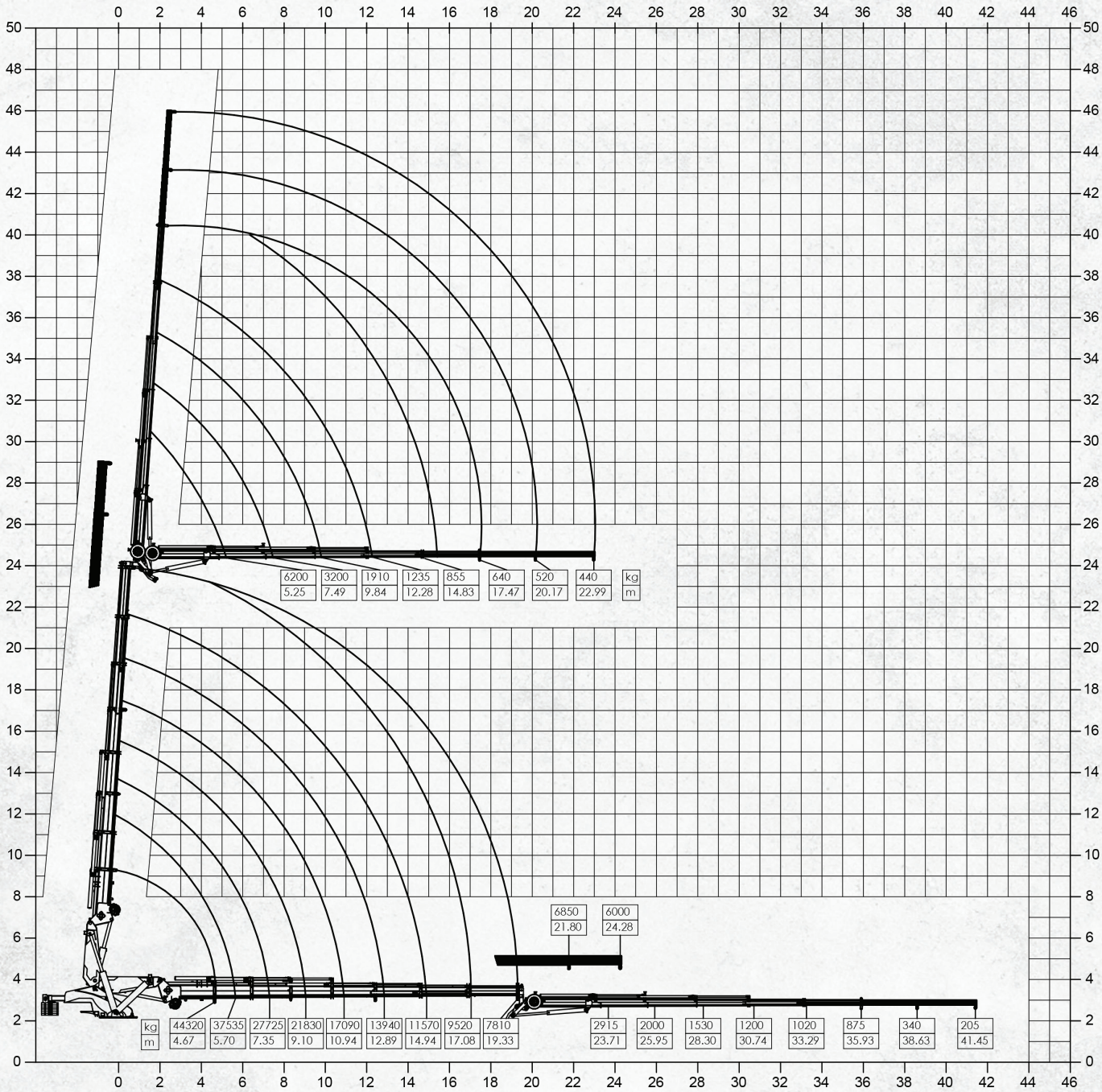
OPERATÖR KABİN KLİMASI
OPERATOR CABIN A/C

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

JOYSTICK KUMANDA
JOYSTICK CONTROLLER

MP225 ES7+E5 ÇALIŞMA DİAGRAMI
MP225 ES7+E5 LIFTING CAPACITY



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VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**225 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**41900 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**26,64 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**32,31 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**43,03 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**48,54 mT**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**7**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**5**
COUNTERWEIGHT DENGE AĞIRLIK	**8150 kg**
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**680 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1750 mm İç Dişli (Internal Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**3500/4500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Ongen (Octagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**41870 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

HALAT TAMBUR
HOSTING WINCH

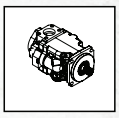
HAREKETLİ DENGE AĞIRLIĞI
EXTENDABLE COUNTERWEIGHT

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL ANA KUMANDA VALFİ
PROPORTIONAL MAİL CONTROL VALVE

OPERATÖR KABİNİ
OPERATOR CABIN

DEĞİŞKEN DEPLASMANLI POMPA
VARIABLE DISPLACEMENT PUMP

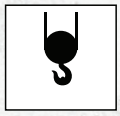


OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM



OPERATÖR KABİNİ ISITMASI
OPERATOR CABIN HEATING

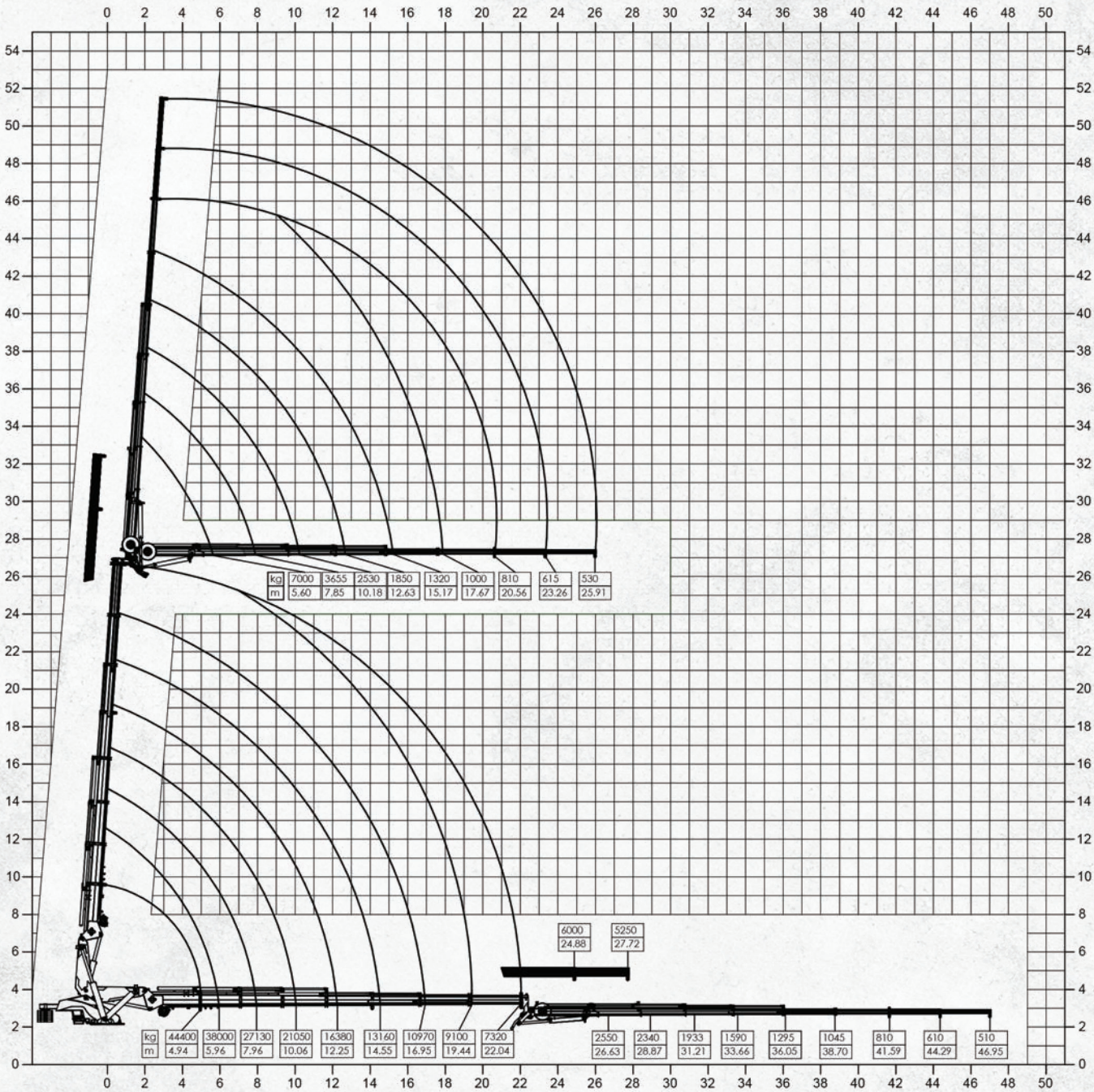
OPERATÖR KABİNİ KLİMASI
OPERATOR CABIN A/C

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

JOYSTICK KUMANDA
JOYSTICK CONTROLLER

MP225 EL7+E5 ÇALIŞMA DİAGRAMI
MP225 EL7+E5 LIFTING CAPACITY



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MP225

MECPROM
MP225 EL7

MECPROM

VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**165 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**36240 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**23,06 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**28,27 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**38,51 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**44,01 m**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**7**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**5**
COUNTERWEIGHT DENGE AĞIRLIK	**4900 kg**
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**520 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1600 mm Dış Dişli ((Internal Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**2750 / 3550 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Sekizgen (Octagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**32210 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

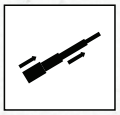
HALAT TAMBUR
HOSTING WINCH

HAREKETLİ DENGE AĞIRLIĞI
EXTENDABLE COUNTERWEIGHT

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL ANA KUMANDA VALFİ
PROPORTIONAL MAİL CONTROL VALVE

ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION



OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

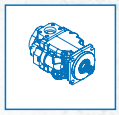
OPERATÖR KABİN ISITMASI
OPERATOR CABIN HEATING

OPERATÖR KABİNİ
OPERATOR CABIN

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

DEĞİŞKEN DEPLASMANLI PO
VARIABLE DISPLACEMENT PUMP

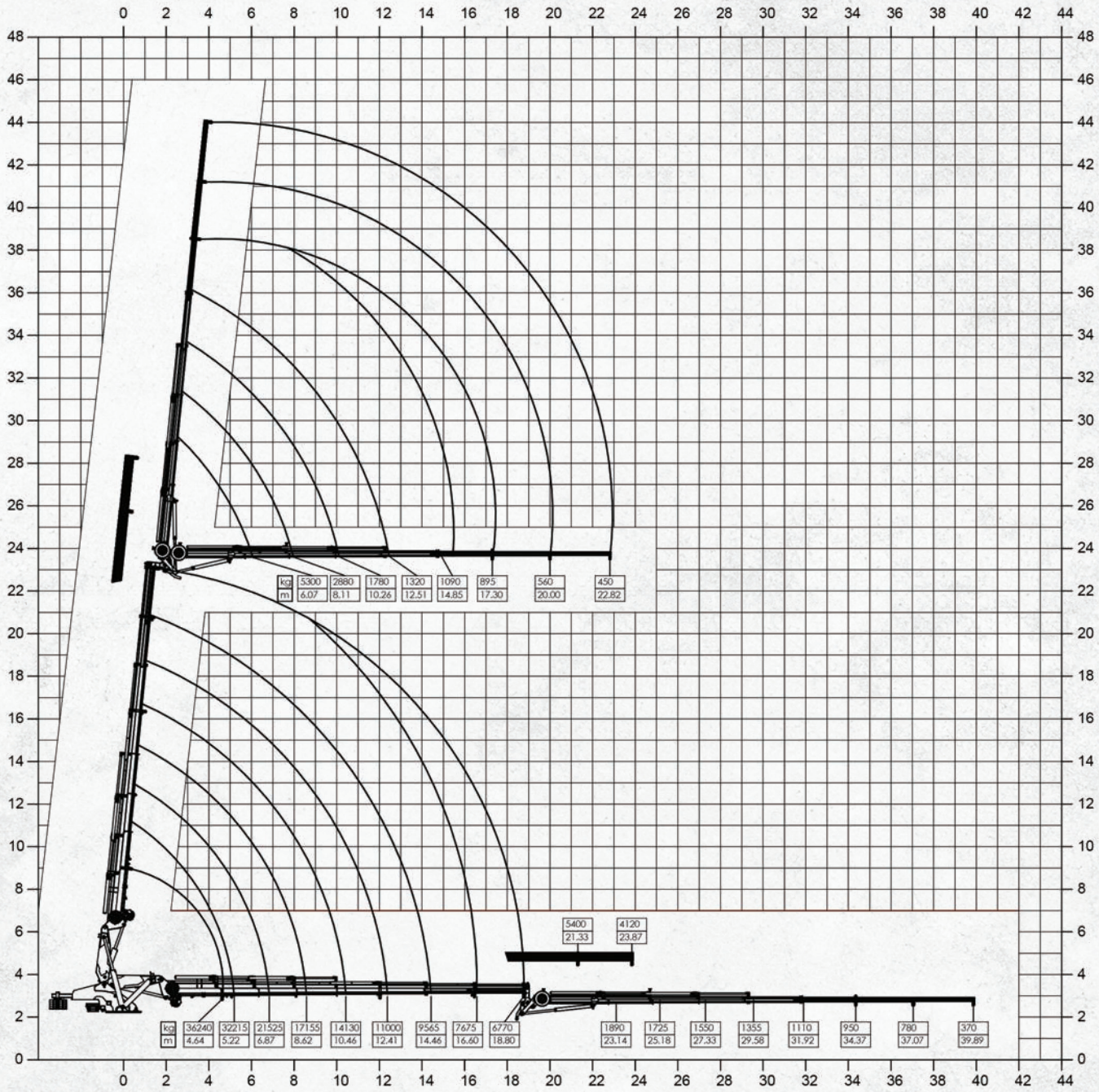


JOYSTICK KUMANDA
JOYSTICK CONTROLLER

OPERATÖR KABİN KLİMASI
OPERATOR CABIN A/C

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM

MP165 ES7+E6 ÇALIŞMA DİAGRAMI
MP165 ES7+E6 LIFTING CAPACITY



Uzama mesafelerinde sehim dikkate alınmamıştır. Bilgilendirme amaçlıdır. Mecprom haber vermeksizin değişiklik yapma hakkına sahiptir.

Deflection is not considered in the charts. For information purposes only, Mecprom Co. reserves the right to make alterations without prior notice.

VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**165 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**34530 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**26,27 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**31,47 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**41,72 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**47,21 m**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**7**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**5**
COUNTERWEIGHT DENGE AĞIRLIK	**4900 kg**
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**520 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1600 mm Dış Dişli (External Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**2750 / 3550 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Sekizgen (Octagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**32760 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

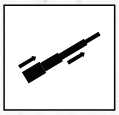
HALAT TAMBUR
HOSTING WINCH

HAREKETLİ DENGE AĞIRLIĞI
EXTENDABLE COUNTERWEIGHT

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL ANA KUMANDA VALFİ
PROPORTIONAL MAİL CONTROL VALVE

ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION



OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

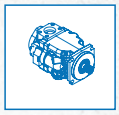
OPERATÖR KABİN ISITMASI
OPERATOR CABIN HEATING

OPERATÖR KABİNİ
OPERATOR CABIN

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

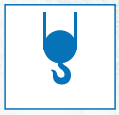
DEĞİŞKEN DEPLASMANLI PO
VARIABLE DISPLACEMENT PUMP



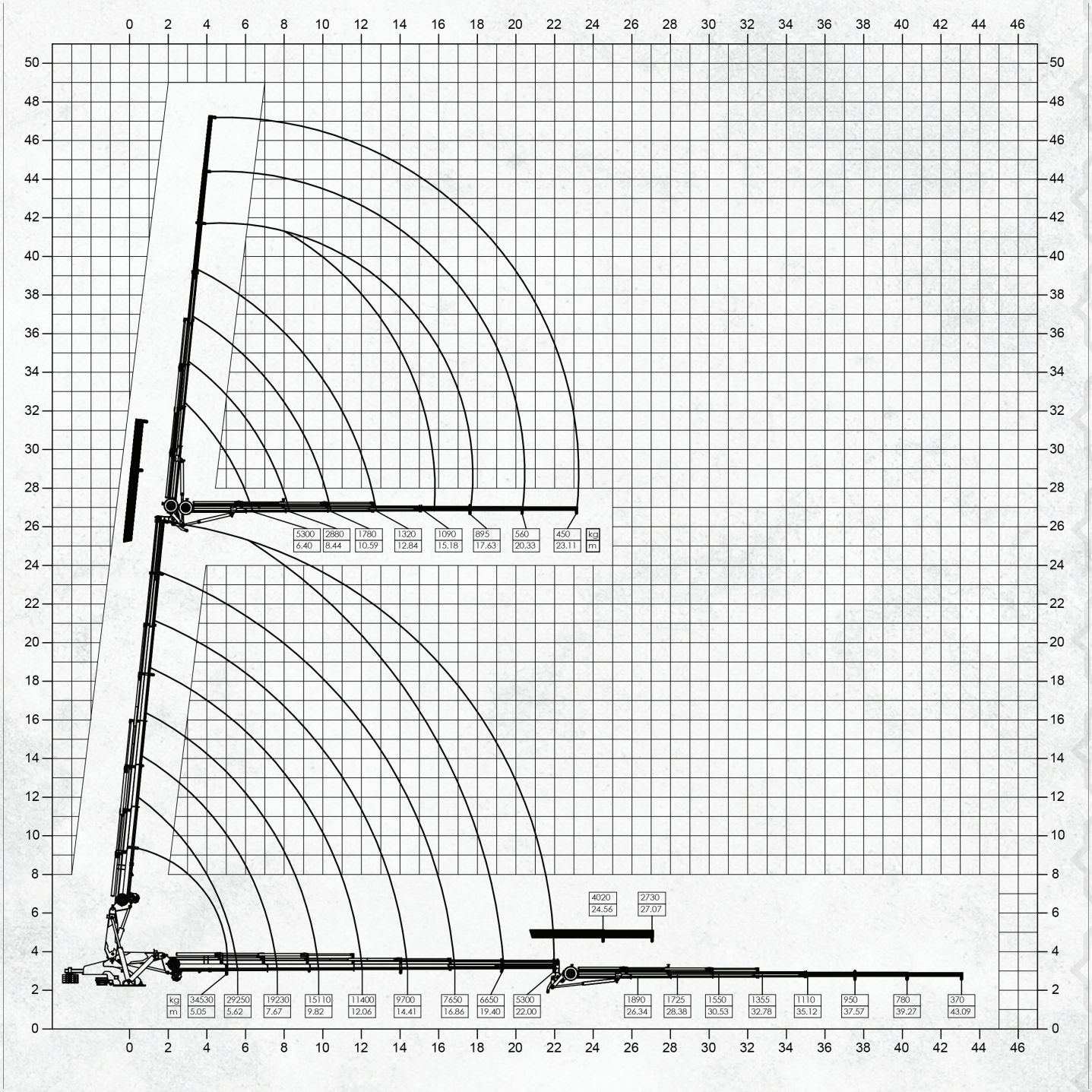
JOYSTICK KUMANDA
JOYSTICK CONTROLLER

OPERATÖR KABİN KLİMASI
OPERATOR CABIN A/C

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM



MP165 EL7+E6 ÇALIŞMA DİAGRAMI
MP165 EL7+E6 LIFTING CAPACITY



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MP165

MECPROM
MP165 EL7
MAŞALLAH

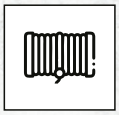
MECPROM

VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**110 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**26690 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**19,96 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**24,96 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**35,33 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**40,80 m**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**6**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**5**
COUNTERWEIGHT DENGE AĞIRLIK	**3550 kg**
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**360 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1380 mm Dış Dişli (External Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**1900 / 2500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Sekizgen (Octagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**26320 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

HALAT TAMBUR
HOSTING WINCH



HAREKETLİ DENGE AĞIRLIĞI
EXTENDABLE COUNTERWEIGHT

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL ANA KUMANDA VALFİ
PROPORTIONAL MAİL CONTROL VALVE

OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

OPERATÖR KABİN ISITMASI
OPERATOR CABIN HEATING

OPERATÖR KABİNİ
OPERATOR CABIN

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

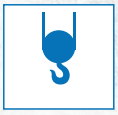
AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

JOYSTICK KUMANDA
JOYSTICK CONTROLLER

DEĞİŞKEN DEPLASMANLI PO
VARIABLE DISPLACEMENT PUMP

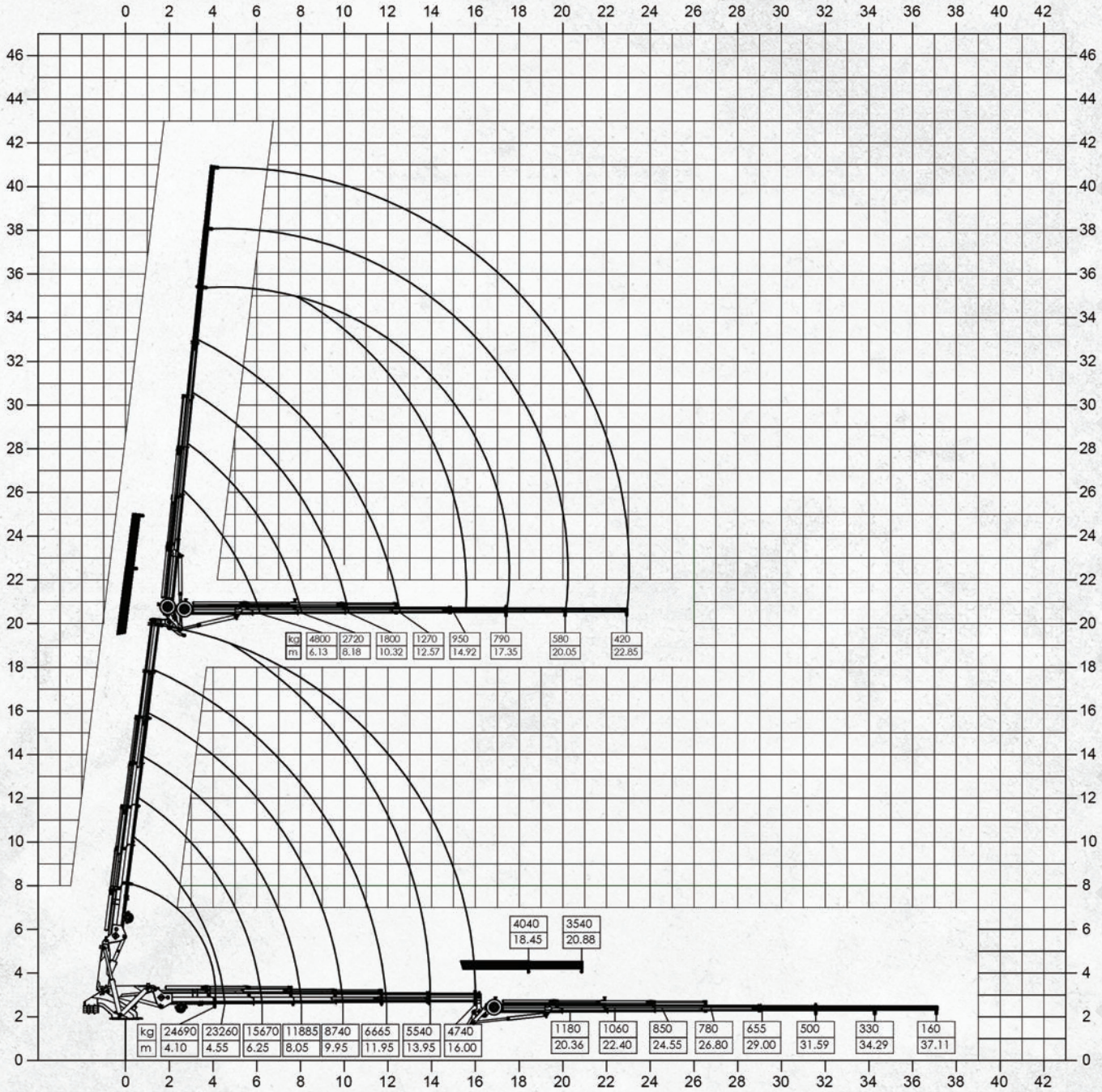
OPERATÖR KABİN KLİMASI
OPERATOR CABIN A/C

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM



ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION

MP110AD ES6+E5 ÇALIŞMA DİAGRAMI
MP110AD ES6+E5 LIFTING CAPACITY



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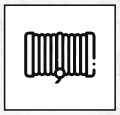
VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**110 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**25100 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**22,27 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**27,73 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**37,67 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**43,15 m**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**6**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**5**
COUNTERWEIGHT DENGE AĞIRLIK	**3550 kg**
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**360 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1380 mm Dış Dişli (External Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**1900 / 2500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Sekizgen (Octagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**26860 kg**

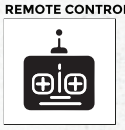
STANDART ÖZELLİKLER
STANDARD FEATURES

HALAT TAMBUR
HOSTING WINCH



HAREKETLİ DENGE AĞIRLIĞI
EXTENDABLE COUNTERWEIGHT

UZAKTAN KUMANDA
REMOTE CONTROL



ORANSAL ANA KUMANDA VALFİ
PROPORTIONAL MAİL CONTROL VALVE

OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

OPERATÖR KABİN İSİTMASI
OPERATOR CABIN HEATING

OPERATÖR KABİNİ
OPERATOR CABIN

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

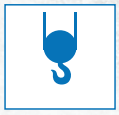
AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

JOYSTİCK KUMANDA
JOYSTICK CONTROLLER

DEĞİŞKEN DEPLASMANLI PO
VARIABLE DISPLACEMENT PUMP

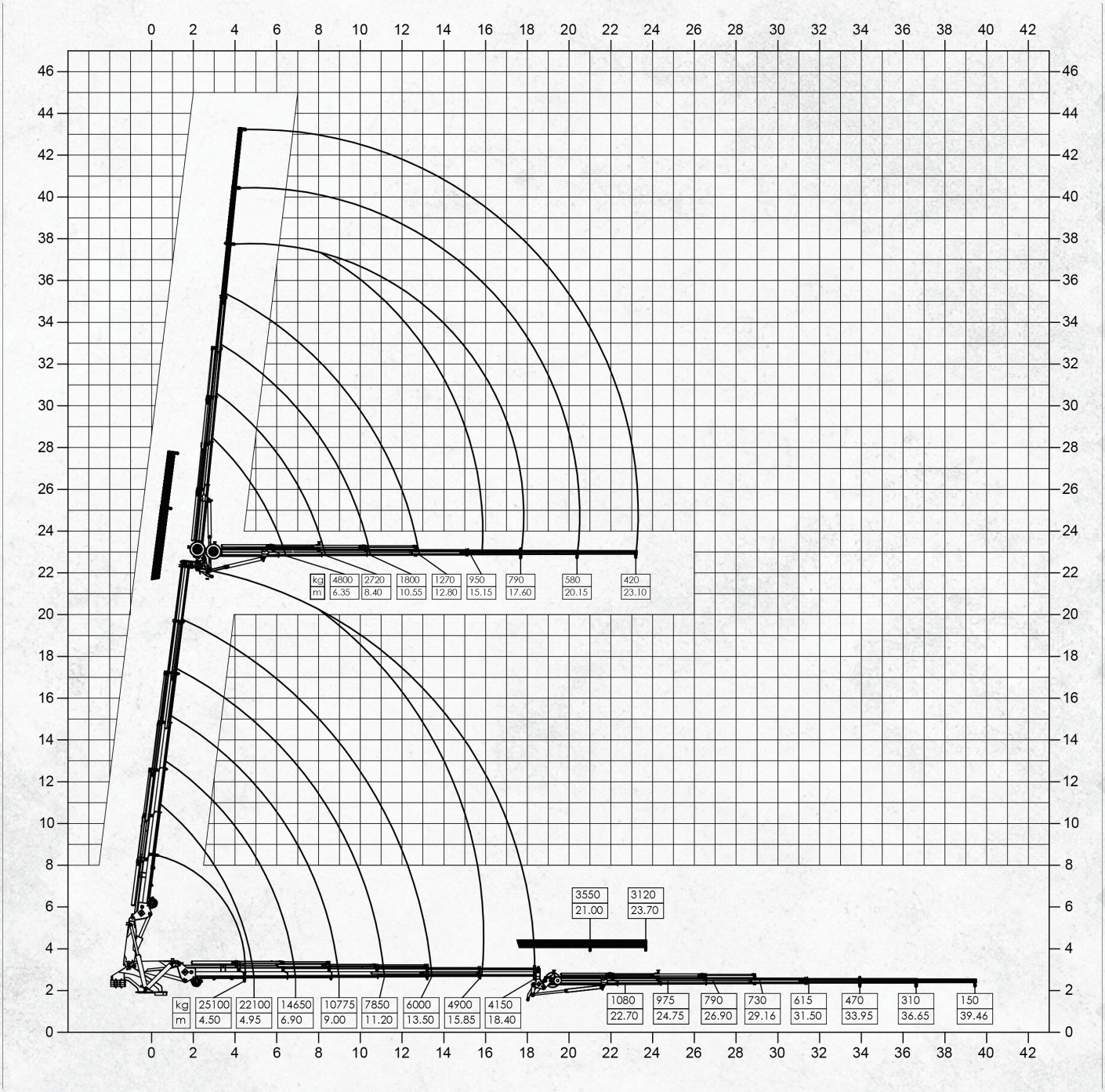
OPERATÖR KABİN KLİMASI
OPERATOR CABIN A/C

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM



ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION

MP110AD EL6+E5 ÇALIŞMA DİAGRAMI
MP110AD EL6+E5 LIFTING CAPACITY



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MECPROM
MP110 EL6

MECPROM

MECPROM
MP110 EL6
MECPROM

VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**110 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**26400 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**19,96 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**24,96 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**35,33 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**40,80 mt**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**6**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**5**
COUNTERWEIGHT DENGE AĞIRLIK	*
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**360 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1380 mm Dış Dişli (External Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**1900 / 2500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Sekizgen (Octagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**21710 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

KASA
LOAD CASE

KASA UZATMA
LOAD CASE EXTENSION

OPERATÖR KABİNİ
OPERATOR CABIN

HALAT TAMBUR
HOSTING WINCH

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

OPERATÖR KABİN ISITMASI
OPERATOR CABIN HEATING

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

JOYSTICK KUMANDA
JOYSTICK CONTROLLER

AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL KUMANDA
PROPORTIONAL CONTROL VALVE

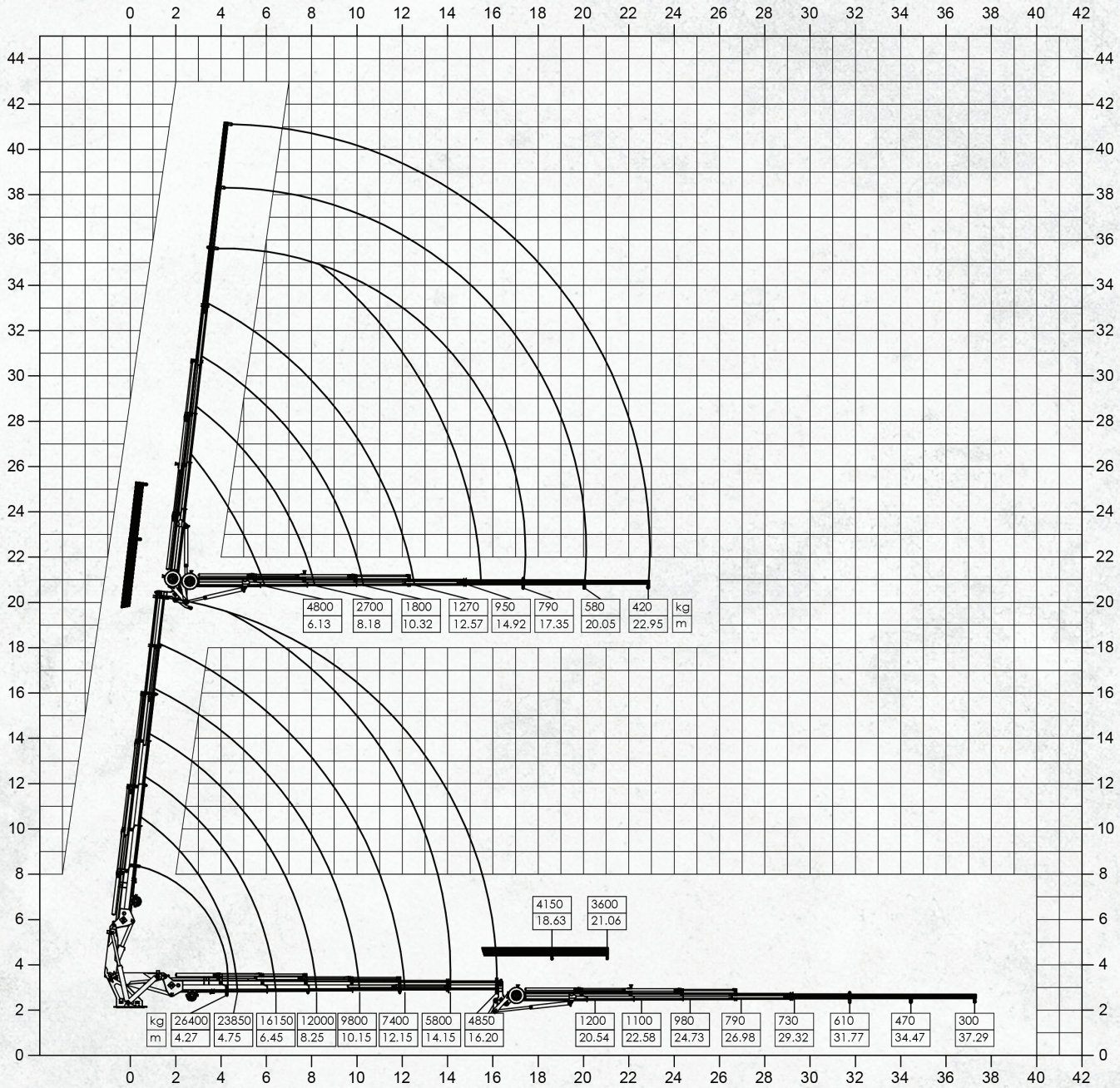
ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION

DEĞİŞKEN DEPLASMANLI POMPA
VARIABLE DISPLACEMENT PUMP

OPERATÖR KABİN KLİMASI
OPERATOR CABIN A/C

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM

MP110 ES6+E5 ÇALIŞMA DİAGRAMI
MP110 ES6+E5 LIFTING CAPACITY



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VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**110 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**25100 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**22,27 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**27,73 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**37,67 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**43,15 m**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**6**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**5**
COUNTERWEIGHT DENGE AĞIRLIK	*
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**360 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1380 mm Dış Dişli (External Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**1900 / 2500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Sekizgen (Octagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**22210 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

KASA
LOAD CASE

KASA UZATMA
LOAD CASE EXTENSION

OPERATÖR KABİNİ
OPERATOR CABIN

HALAT TAMBUR
HOSTING WINCH

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

OPERATÖR KABİN ISITMASI
OPERATOR CABIN HEATING

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

JOYSTICK KUMANDA
JOYSTICK CONTROLLER

AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL KUMANDA
PROPORTIONAL CONTROL VALVE

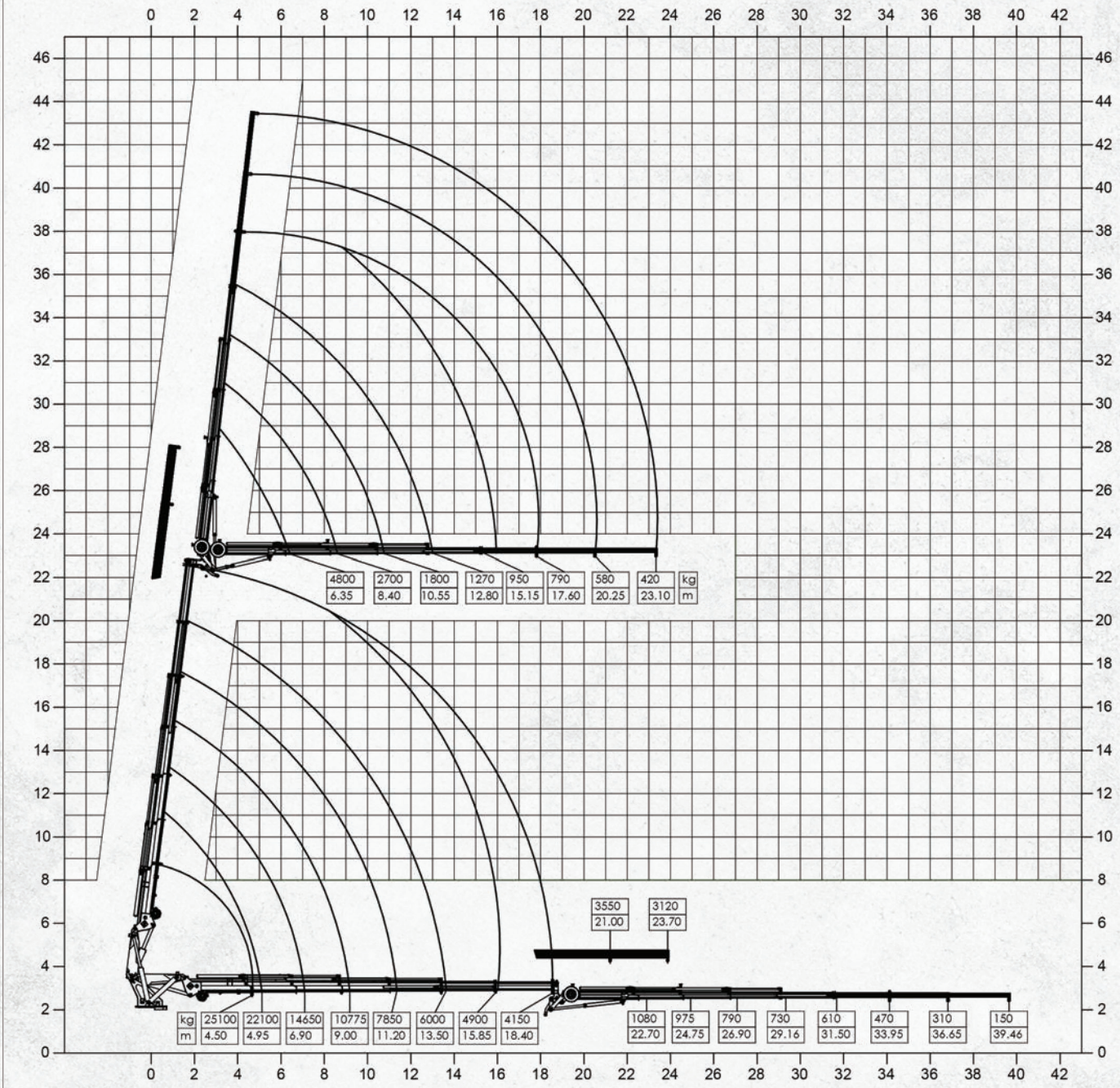
ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION

DEĞİŞKEN DEPLASMANLI POMPA
VARIABLE DISPLACEMENT PUMP

OPERATÖR KABİN KLİMASI
OPERATOR CABIN A/C

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM

MP110 EL6+E5 ÇALIŞMA DİAGRAMI
MP110 EL6+E5 LIFTING CAPACITY



Uzama mesafelerinde sehim dikkate alınmamıştır. Bilgilendirme amaçlıdır. Mecprom haber vermeksizin değişiklik yapma hakkına sahiptir.

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MECPROM

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VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**95 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**22300 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**20,29 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**25,40 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**33,76 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**39,24 m**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**6**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**4**
COUNTERWEIGHT DENGE AĞIRLIK	*
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**360 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1289 mm Dış Dişli (External Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**1900 / 2500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Sekizgen (Octagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**19900 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

KASA
LOAD CASE

KASA UZATMA
LOAD CASE EXTENSION

OPERATÖR KABİNİ
OPERATOR CABIN

HALAT TAMBUR
HOSTING WINCH

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

OPERATÖR KABİN ISITMASI
OPERATOR CABIN HEATING

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

JOYSTICK KUMANDA
JOYSTICK CONTROLLER

AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL KUMANDA
PROPORTIONAL CONTROL VALVE

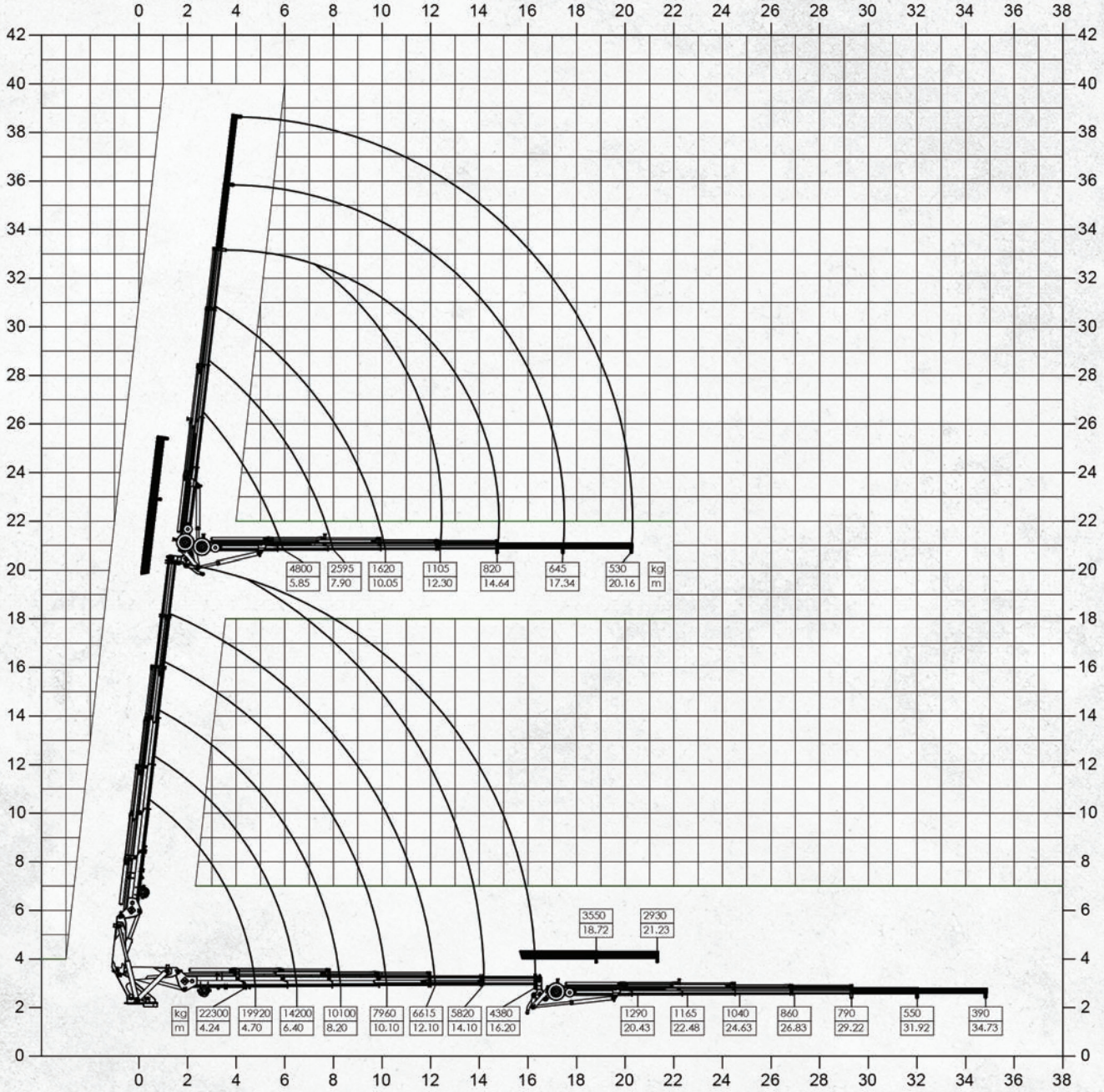
ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION

DEĞİŞKEN DEPLASMANLI POMPA
VARIABLE DISPLACEMENT PUMP

OPERATÖR KABİN KLİMASI
OPERATOR CABIN A/C

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM

MP95 ES6+E4 ÇALIŞMA DİAGRAMI
MP95 ES6+E4 LIFTING CAPACITY



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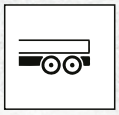
VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

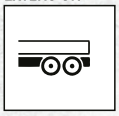
MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**95 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**20300 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**22,57 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**28,01 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	**35,43 m**
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	**40,91 m**
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**6**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	**4**
COUNTERWEIGHT DENGE AĞIRLIK	*****
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**360 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1289 mm Dış Dişli (External Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**1900 / 2500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**1.KIRMA Sekizgen (Octagonal) 2.KIRMA Altıgen (Hexagon)**
SLEWING GEAR REDÜKTÖR	**Çift (Double)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**20400 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

KASA
LOAD CASE



KASA UZATMA
LOAD CASE EXTENSION



OPERATÖR KABİNİ
OPERATOR CABIN

HALAT TAMBUR
HOSTING WINCH

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

OPERATÖR KABİN ISITMASI
OPERATOR CABIN HEATING

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

JOYSTICK KUMANDA
JOYSTICK CONTROLLER

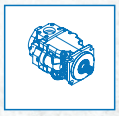
AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL KUMANDA
PROPORTIONAL CONTROL VALVE

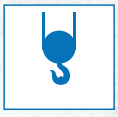
ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION

DEĞİŞKEN DEPLASMANLI POMPA
VARIABLE DISPLACEMENT PUMP

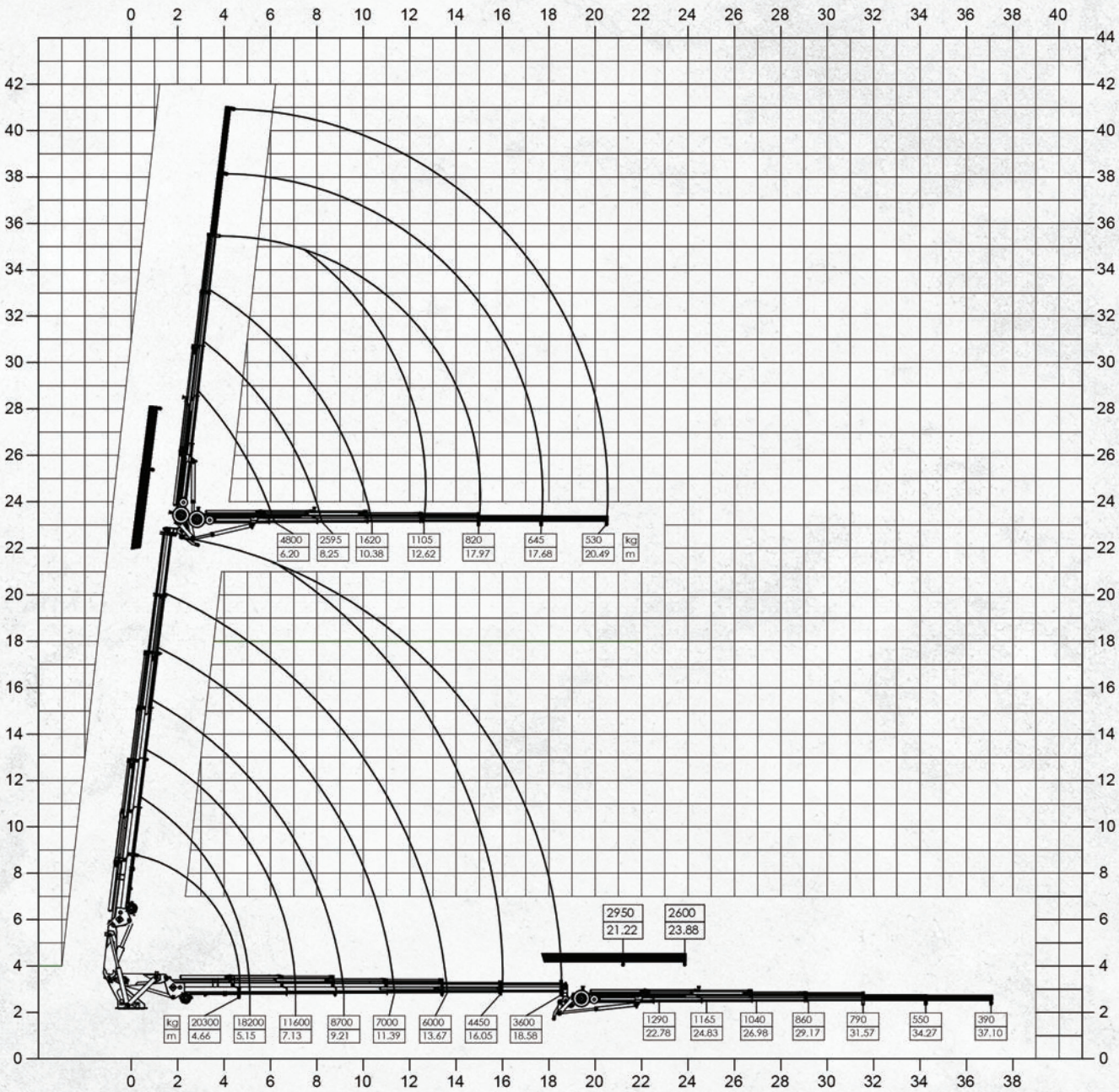


OPERATÖR KABİN KLİMASI
OPERATOR CABIN A/C

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM



MP95 EL6+E4 ÇALIŞMA DİAGRAMI
MP95 EL6+E4 LIFTING CAPACITY



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VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**75 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**20100 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**18,60 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**22,80 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	*
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	*
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**6**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	*
COUNTERWEIGHT DENGE AĞIRLIK	*
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**330 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1289 mm Dış Dişli (External Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**1900 / 2500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**Sekizgen (Octagonal)**
SLEWING GEAR REDÜKTÖR	**Tek (Single)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**13500 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

KASA
LOAD CASE

KASA UZATMA
LOAD CASE EXTENSION

OPERATÖR KABİNİ
OPERATOR CABIN

HALAT TAMBUR
HOSTING WINCH

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

OPERATÖR KABİN ISITMASI
OPERATOR CABIN HEATING

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

JOYSTICK KUMANDA
JOYSTICK CONTROLLER

AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL KUMANDA
PROPORTIONAL CONTROL VALVE

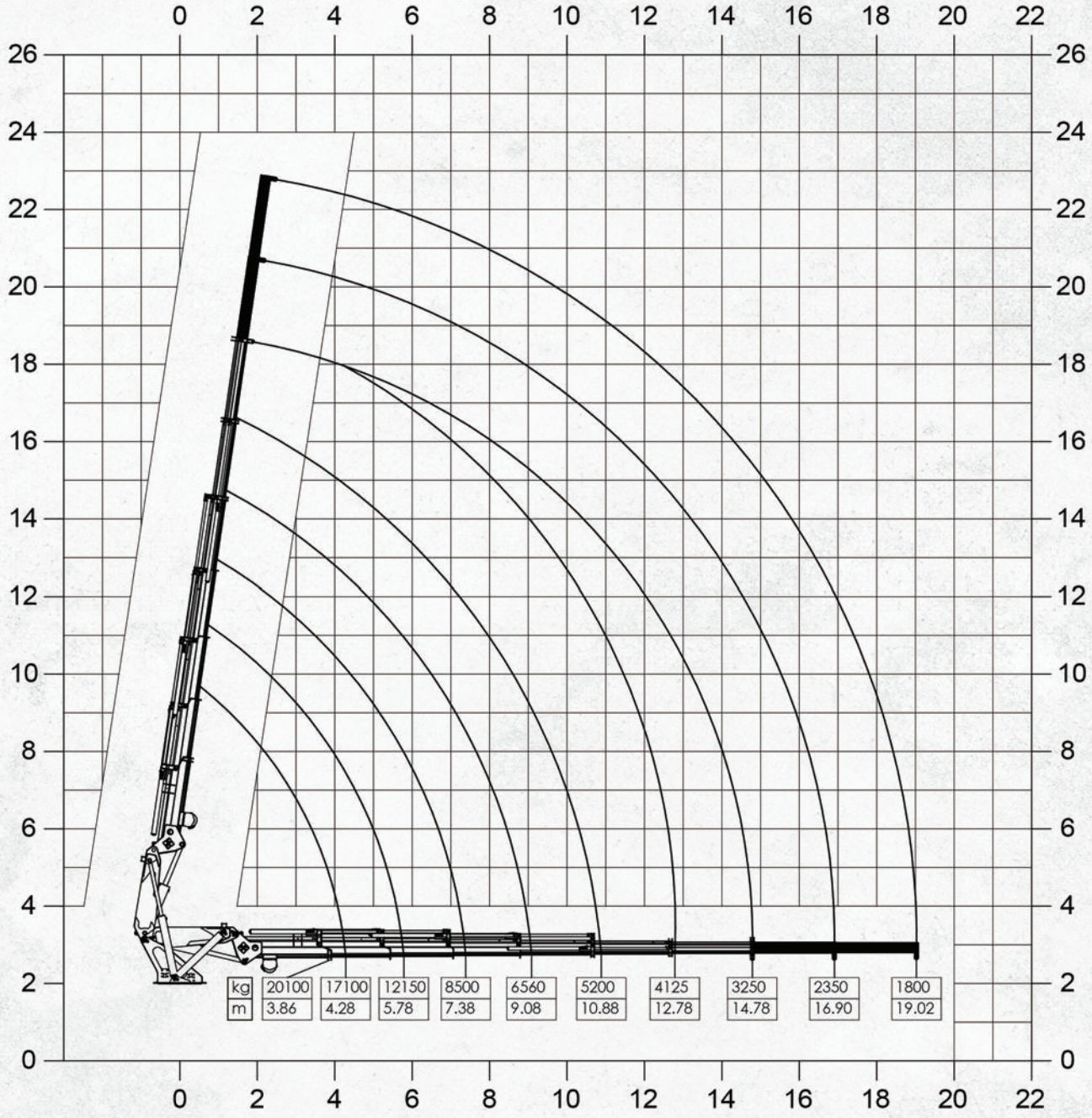
ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION

DEĞİŞKEN DEPLASMANLI POMPA
VARIABLE DISPLACEMENT PUMP

OPERATÖR KABİN KLİMASI
OPERATOR CABIN A/C

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM

MP75 EL ÇALIŞMA DİAGRAMI
MP75 EL LIFTING CAPACITY



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VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**75 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**17000 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**22,21 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**26,42 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	*
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	*
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**6**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	*
COUNTERWEIGHT DENGE AĞIRLIK	*
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**330 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1289 mm Dış Dişli (External Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**1900 / 2500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**Sekizgen (Octagonal)**
SLEWING GEAR REDÜKTÖR	**Tek (Single)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**14050 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

KASA
LOAD CASE

KASA UZATMA
LOAD CASE EXTENSION

OPERATÖR KABİNİ
OPERATOR CABIN

HALAT TAMBUR
HOSTING WINCH

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

OPERATÖR KABİNİ ISITMASI
OPERATOR CABIN HEATING

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

JOYSTICK KUMANDA
JOYSTICK CONTROLLER

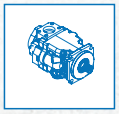
AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL KUMANDA
PROPORTIONAL CONTROL VALVE

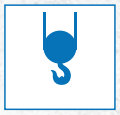
ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION

DEĞİŞKEN DEPLASMANLI POMPA
VARIABLE DISPLACEMENT PUMP

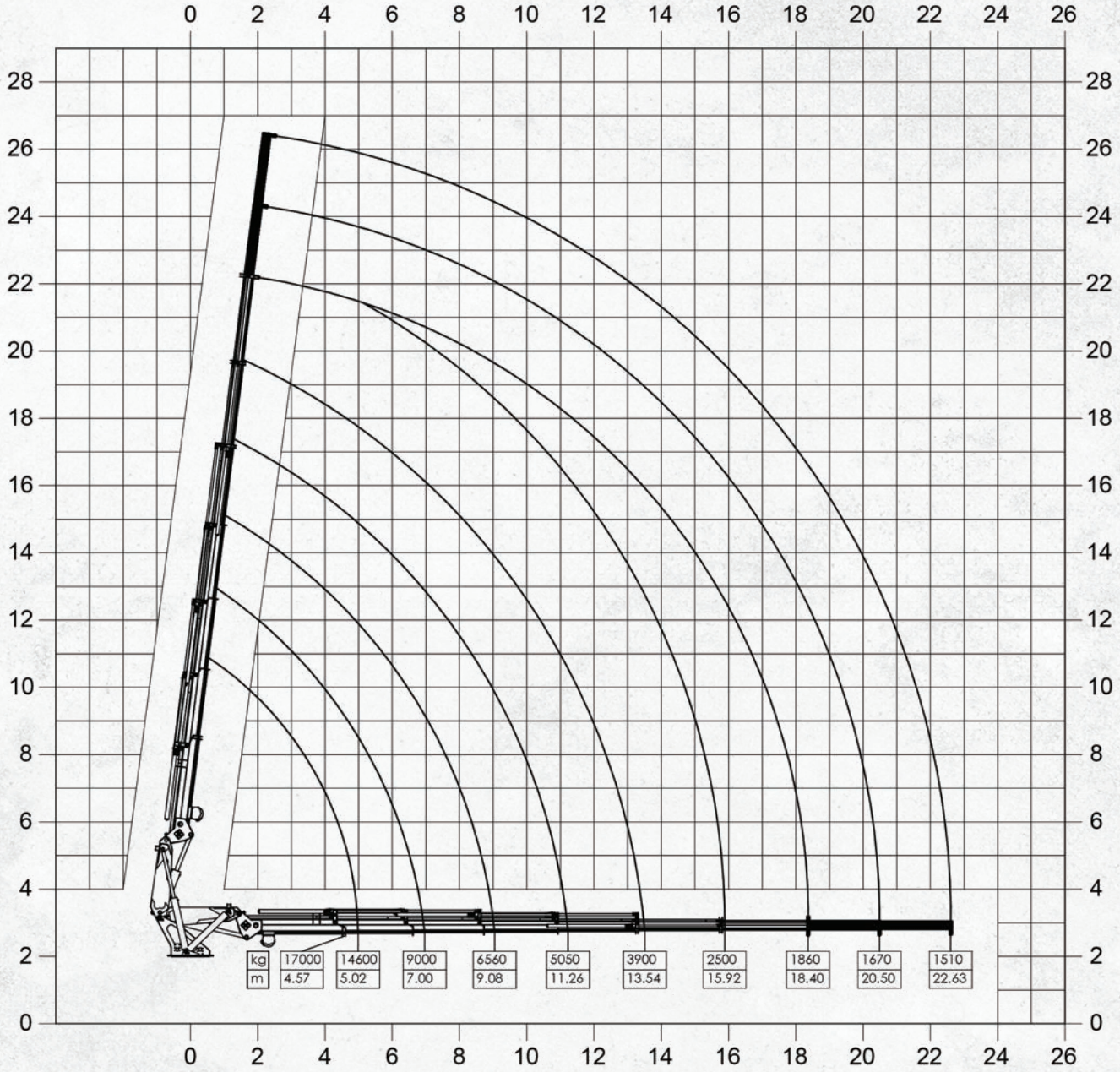


OPERATÖR KABİN KLİMASI
OPERATOR CABIN A/C

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM



MP75 EL ÇALIŞMA DİAGRAMI
MP75 EL LIFTING CAPACITY



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MP75 EL

MECPROM

MECPROM
BMC

VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**60 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**16500 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**18,65 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**22,88 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	*
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	*
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**6**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	*
COUNTERWEIGHT DENGE AĞIRLIK	*
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**330 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1144 mm Dış Dişli (External Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**1900 / 2500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**Sekizgen (Octagonal)**
SLEWING GEAR REDÜKTÖR	**Tek (Single)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**12500 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

KASA
LOAD CASE

KASA UZATMA
LOAD CASE EXTENSION

OPERATÖR KABİNİ
OPERATOR CABIN

HALAT TAMBUR
HOSTING WINCH

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

OPERATÖR KABİN ISITMASI
OPERATOR CABIN HEATING

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

JOYSTICK KUMANDA
JOYSTICK CONTROLLER

AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL KUMANDA
PROPORTIONAL CONTROL VALVE

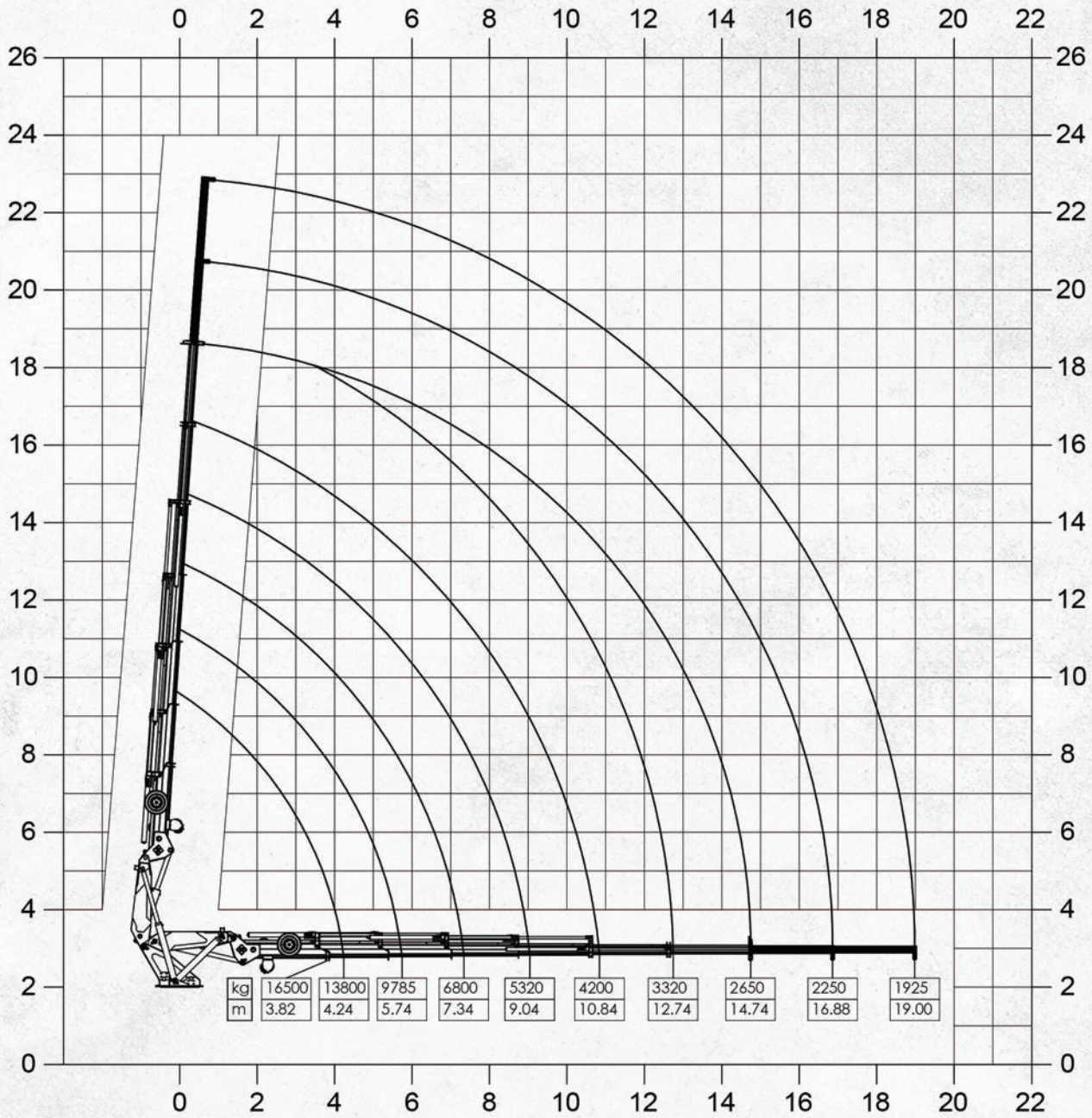
ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION

DEĞİŞKEN DEPLASMANLI POMPA
VARIABLE DISPLACEMENT PUMP

OPERATÖR KABİN KLİMASI
OPERATOR CABIN A/C

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM

MP60 ES6 ÇALIŞMA DİAGRAMI
MP60 ES6 LIFTING CAPACITY



Uzama mesafelerinde sehim dikkate alınmamıştır. Bilgilendirme amaçlıdır. Mecprom haber vermeksizin değişiklik yapma hakkına sahiptir.

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MP60ES6

MP60ES6

VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**45 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**9150 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**18,30 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**22,69 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	*
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	*
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**6**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	*
COUNTERWEIGHT DENGE AĞIRLIK	*
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**274 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø1144 mm Dış Dişli (External Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**1170 / 1500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**Altıgen (Hexagonal)**
SLEWING GEAR REDÜKTÖR	**Tek (Single)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**11000 kg**

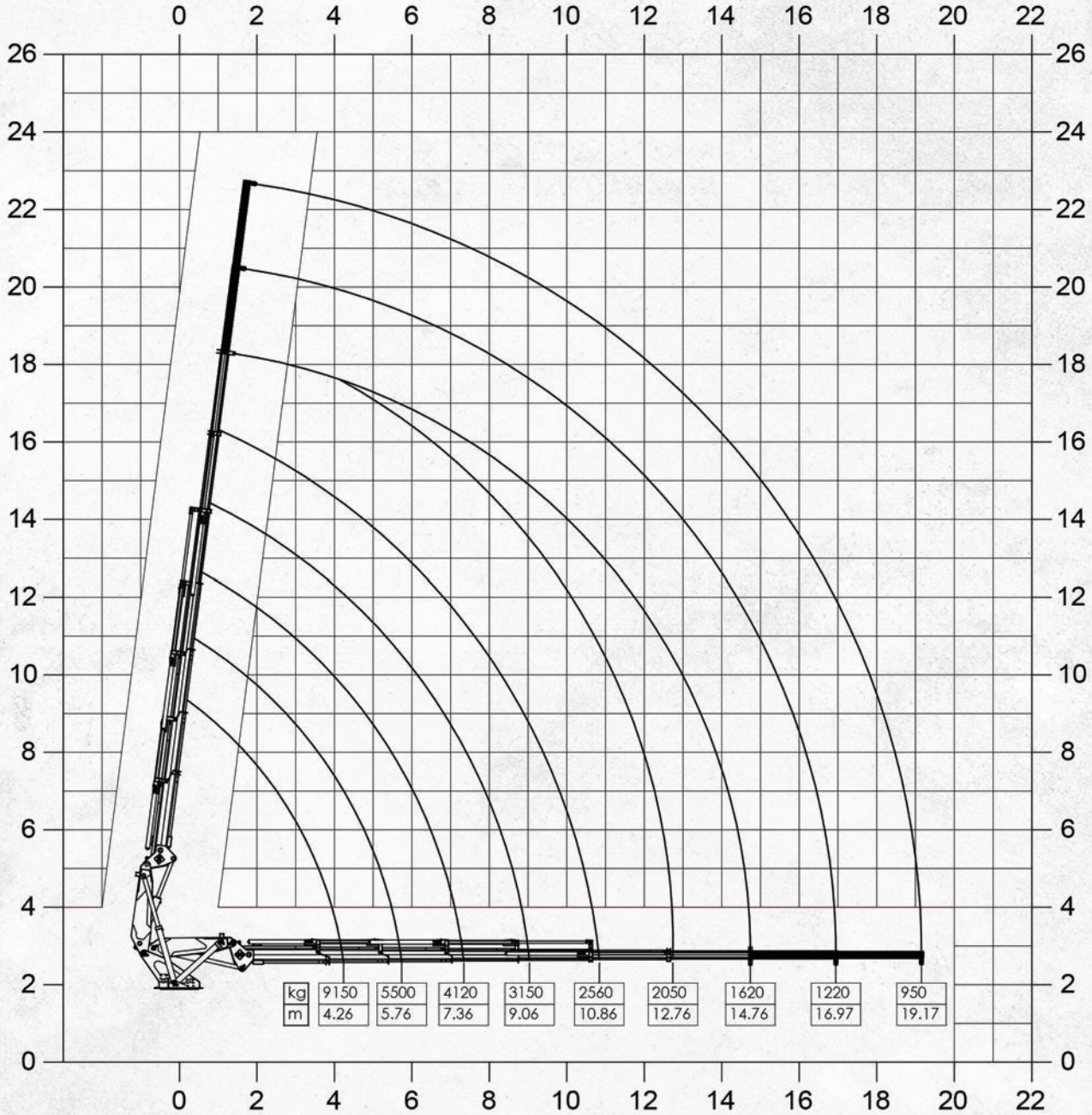
STANDART ÖZELLİKLER
STANDARD FEATURES

- KASA **LOAD CASE**
- KASA UZATMA **LOAD CASE EXTENSION**
- OPERATÖR KABİNİ **OPERATOR CABIN**
- HALAT TAMBUR **HOSTING WINCH**
- MOMENT KONTROL SİSTEMİ **MOMENT CONTROL SYSTEM**
- OPERATÖR KABİN ISITMASI **OPERATOR CABIN HEATING**

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

- OTOMATİK YAĞLAMA **AUTOMATIC LUBRICATION**
- JOYSTICK KUMANDA **JOYSTICK CONTROLLER**
- AYAK KONTROL SİSTEMİ **STABILIZERS CONTROL SYSTEM**
- UZAKTAN KUMANDA **REMOTE CONTROL**
- ORANSAL KUMANDA **PROPORTIONAL CONTROL VALVE**
- ÇİFT KOLDAN UZATMA **DOUBLE ARM EXTENSION**
- DEĞİŞKEN DEPLASMANLI POMPA **VARIABLE DISPLACEMENT PUMP**
- OPERATÖR KABİN KLİMASI **OPERATOR CABIN A/C**
- KANTAR SİSTEMİ **LOAD MEASURING SYSTEM**

MP45 ES6 ÇALIŞMA DİAGRAMI
MP45 ES6 LIFTING CAPACITY



Uzama mesafelerinde sehim dikkate alınmamıştır. Bilgilendirme amaçlıdır. Mecprom haber vermeksizin değişiklik yapma hakkına sahiptir.

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VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**30 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**6550 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**16,46 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**20,27 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	*
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	*
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**∞**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**6**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	*
COUNTERWEIGHT DENGE AĞIRLIK	*
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**240 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Ø980 mm Dış Dişli (External Gear)**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**1170 / 1500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**Altıgen (Hexagonal)**
SLEWING GEAR REDÜKTÖR	**Tek (Single)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**9750 kg**

STANDART ÖZELLİKLER
STANDARD FEATURES

KASA
LOAD CASE

KASA UZATMA
LOAD CASE EXTENSION

OPERATÖR KABİNİ
OPERATOR CABIN

HALAT TAMBUR
HOSTING WINCH

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

OPERATÖR KABİN ISITMASI
OPERATOR CABIN HEATING

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

JOYSTICK KUMANDA
JOYSTICK CONTROLLER

AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

UZAKTAN KUMANDA
REMOTE CONTROL

ORANSAL KUMANDA
PROPORTIONAL CONTROL VALVE

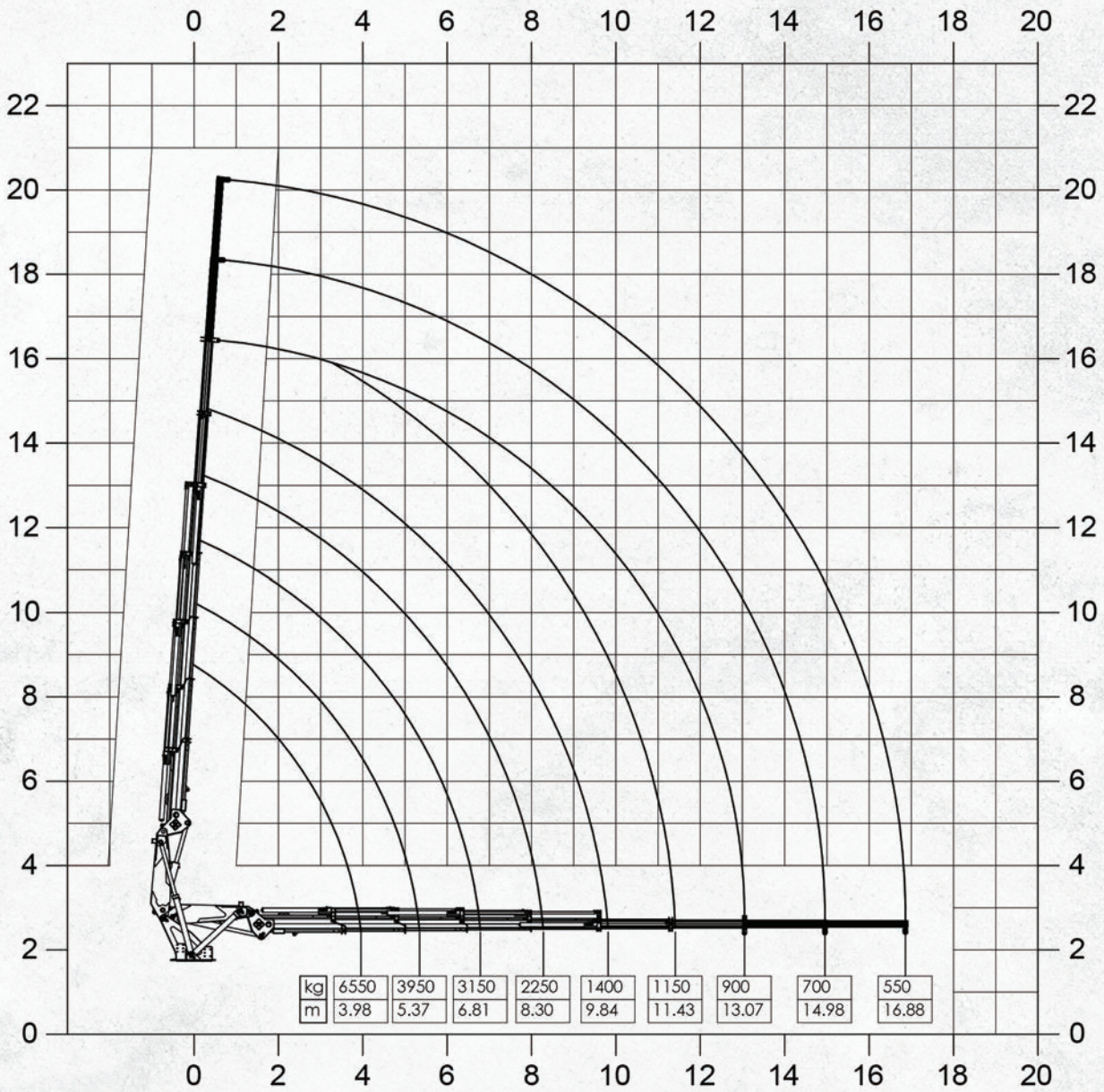
ÇİFT KOLDAN UZATMA
DOUBLE ARM EXTENSION

DEĞİŞKEN DEPLASMANLI POMPA
VARIABLE DISPLACEMENT PUMP

OPERATÖR KABİN KLİMASI
OPERATOR CABIN A/C

KANTAR SİSTEMİ
LOAD MEASURING SYSTEM

MP30 ES6 ÇALIŞMA DİAGRAMI
MP30 ES6 LIFTING CAPACITY



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MP30

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MP30 ESG

VİNÇ TEKNİK ÖZELLİKLERİ
CRANE TECHNICAL SPECIFICATIONS

MAX MOMENT CAPACITY MAKSİMUM MOMENT KAPASİTESİ	**24 TM**
MAX LIFTING CAPACITY MAKSİMUM YÜK KAPASİTESİ	**4052 kg**
MAXIMUM VERTICAL HYDRAULIC EXTENSION MAKSİMUM DİKEY HİDROLİK UZANMA	**14,67 m**
MAXIMUM VERTICAL MANUAL EXTENSION MAKSİMUM DİKEY MEKANİK UZANMA	**18,90 m**
MAXIMUM VERTICAL HYDRAULIC EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY HİDROLİK UZANMA	*
MAXIMUM VERTICAL MANUAL EXTENSION WITH FLY JIB 2. KIRMA DAHİL MAKSİMUM DİKEY MEKANİK UZANMA	*
MAX. WORKING PRESSURE MAKS. ÇALIŞMA BASINCI	**300 bar**
ROTATION ANGLE DÖNÜŞ AÇISI	**400°**
NUMBER OF THE HYDRAULIC EXTENSION HİDROLİK UZATMA SAYISI	**3**
NUMBER OF THE HYDRAULIC EXTENSION ON FLY JIB HİDROLİK BOM SAYISI 2. KIRMA	*
COUNTERWEIGHT DENGE AĞIRLIK	*
PUMP CAPACITY (cc) (lt/min) POMPA KAPASİTESİ (cc) (lt/dk)	**Araç PTO Çıkışına Göre (Depend on the PTO)**
OIL TANK CAPACITY YAĞ TANKI KAPASİTESİ	**220 L**
SLEWING RING DIAMETER ÇEMBER DİŞLİ ÇAPI	**Kremayer**
WINCH MAX. SINGLE LINE PULL 4./1. ROPE LAYER HALAT TAMBUR MAK. TEK TEL KAPASİTE 4./1. SARIM	**1170/1500 kg**
BOOM SECTION TYPE BOM KESİT YAPISI	**Altıgen (Hexagonal)**
SLEWING GEAR REDÜKTÖR	**Kremayer (Rack and Pinion)**
DEAD WEIGHT ÜST YAPI AĞIRLIK	**2800 kg (Arka denge ayakları ve ilave şase hariç)**

STANDART ÖZELLİKLER
STANDARD FEATURES

KASA
LOAD CASE

KASA UZATMA
LOAD CASE EXTENSION

HALAT TAMBUR
HOSTING WINCH

MOMENT KONTROL SİSTEMİ
MOMENT CONTROL SYSTEM

OPSİYONEL ÖZELLİKLER
OPTIONAL FEATURES

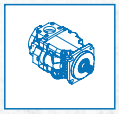
OTOMATİK YAĞLAMA
AUTOMATIC LUBRICATION

ORANSAL KUMANDA
PROPORTIONAL CONTROL VALVE

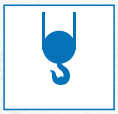
AYAK KONTROL SİSTEMİ
STABILIZERS CONTROL SYSTEM

UZAKTAN KUMANDA
REMOTE CONTROL

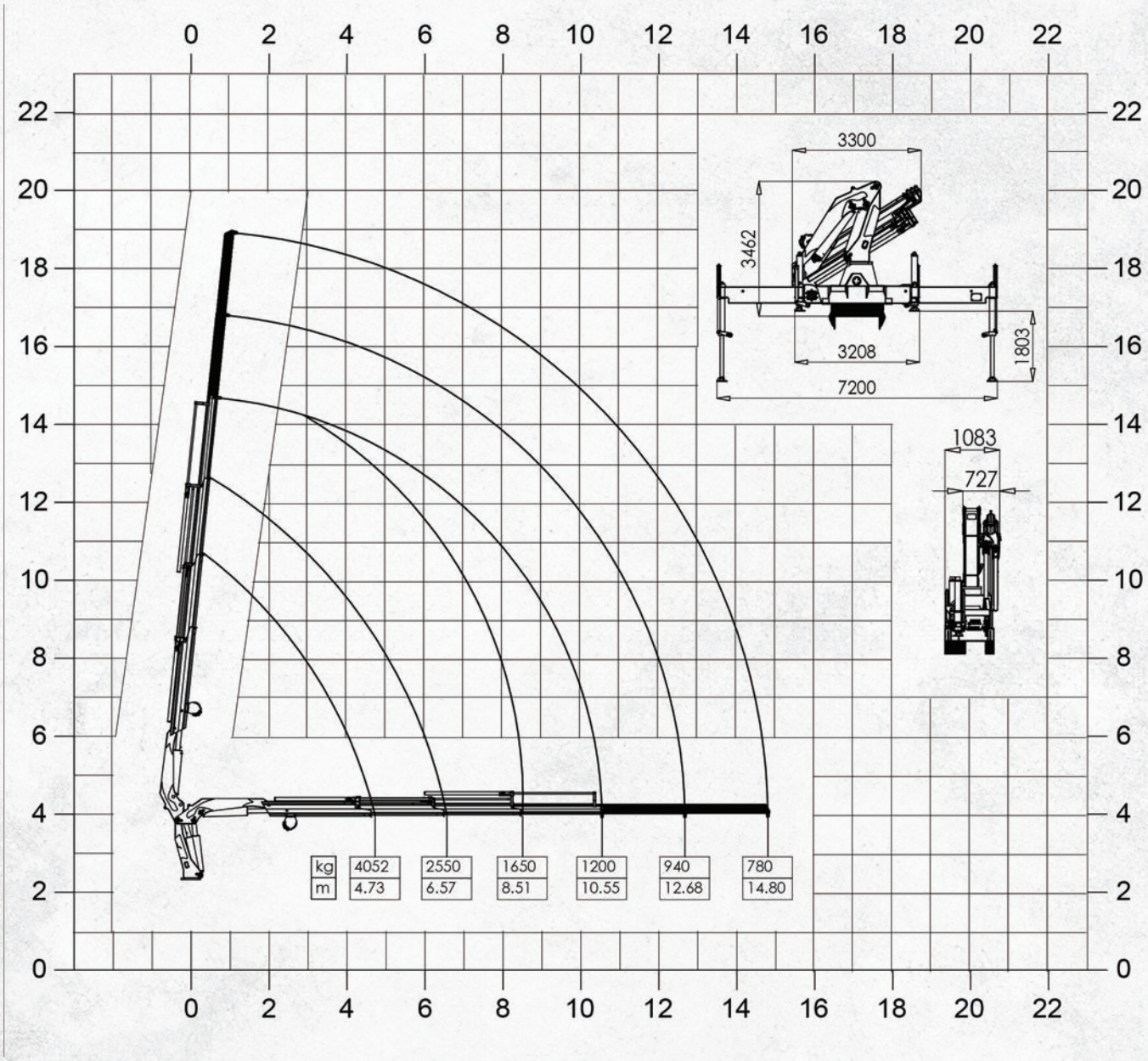
DEĞİŞKEN DEPLASMANLI POMPA
VARIABLE DISPLACEMENT PUMP



KANTAR SİSTEMİ
LOAD MEASURING SYSTEM



MP24 FS3 ÇALIŞMA DİAGRAMI
MP24 FS3 LIFTING CAPACITY



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