PUMA CRANE
TURKEY



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sales@pumacranes.com
+90 532 672 65 86
+90 232 461 10 63

DESIGNED FOR CHALLENGING ROAD AND OPERATIONAL CONDITIONS

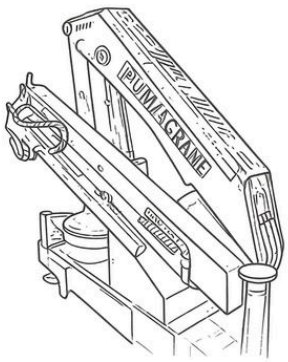




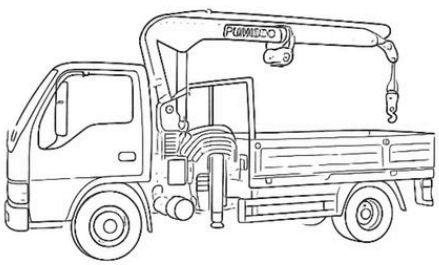
Puma Crane is a leading manufacturer and global exporter of heavy-duty truck-mounted and hydraulic mobile cranes engineered for the toughest lifting and operational environments. Since 1966, as Puma Crane (Özuyan A.Ş.), we have been a trusted manufacturer providing tailored lifting solutions for construction material suppliers, drilling contractors, deep-well pump extraction operations, scrap handlers, and log grapple applications worldwide. Certified to international standards (CE, ISO), all crane models are specifically engineered, precision-built, and assembled to provide our customers with top-tier quality, exceptional lifting performance, and long-lasting structural durability.

OUR TRUCK CRANE RANGE

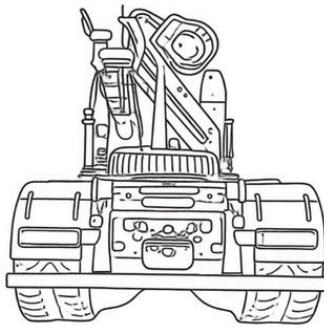
- **Knuckle Boom Cranes:** Foldable and compact designs for maximum maneuverability, precise placement, and optimal truck-deck space saving.
- **Telescopic & Fixed Boom Cranes**: Reliable high-reach solutions designed for heavy loads, long outreach, and demanding vertical lifting tasks.
- **Z-Type / Folding Cranes:** Specialized compact lifting systems engineered for quick setup and restricted-space operations.
- **Custom & Heavy-Duty Cranes:** Tailor-made, robust lifting solutions built to exact specifications for specialized transport and industrial applications.



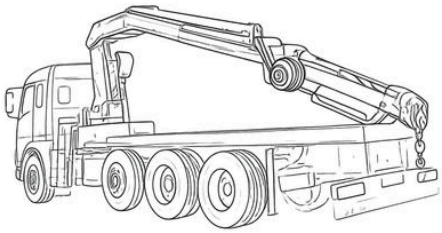
KNUCKLE BOOM CRANE



TELESCOPIC & FIXED BOOM CRANES



Z-TYPE / FOLDING CRANES



CUSTOM & HEAVY-DUTY JIB BOOM CRANES

OUR TRUCK CRANE RANGE

KNUCKLE BOOM CRANES



Fully foldable knuckle boom type cranes of different standard capacities. Custom built for operations in construction, material handling, deep-well pump extraction, and demanding road conditions.

4TM-25TM

TELESCOPIC & FIXED BOOM CRANES



Telescopic boom and fixed boom type cranes of different standard capacities. Custom built for operations in drilling, heavy cargo transport, and challenging vertical lifting tasks.

7TM-75TM

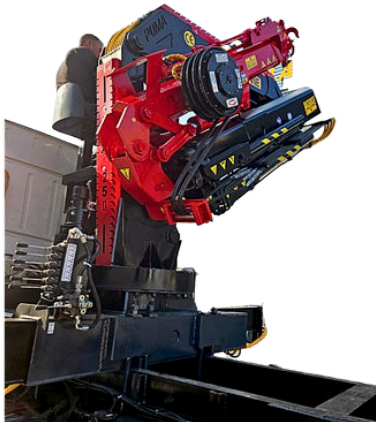
Z-TYPE / FOLDING CRANES



Heavy-duty cranes of different standard capacities, specifically engineered for scrap handlers, log grapples, and specialized municipal or industrial transport applications.

7TM-17TM

CUSTOM & HEAVY-DUTY JIB BOOM CRANES



Tailor-made articulated lifting solutions equipped with a folding jib boom, designed for installation on heavy commercial trucks to overcome complex obstacles and reach confined spaces with precision.

7TM-33TM

PRODUCT HIGHLIGHTS

ENGINEERED FOR PERFECTION IN EVERY DETAIL

BUILT TO WITHSTAND THE HARDEST ROAD AND OPERATIONAL CONDITIONS



ADVANCED SURFACE TREATMENT & PAINTING

Utilizing state-of-the-art laser blasting and multi-layer priming/painting techniques, our production process guarantees a robust, highly adhesive, and long-lasting barrier against road dust, moisture, and extreme operational corrosion.

STRONGEST MATERIAL

Manufactured using high-strength structural steels and certified components, engineered to provide maximum load resistance, structural integrity, and long service life under heavy operational loads.

HEAVY-DUTY ROAD DESIGN

All crane structures are specifically developed and optimized for demanding transport, construction, drilling, and material handling operations, designed to safely absorb heavy dynamic forces.

POWERFUL ROTATION

Equipped with robust slewing systems and heavy-duty gearboxes, Puma Cranes deliver exceptional rotational torque for precise load handling even under high angles of inclination and side forces.

ULTIMATE PRECISION

Advanced state-of-the-art hydraulic control systems guarantee smooth, easy, and ultra-precise positioning of loads in all conditions.

TOUGHEST TESTING

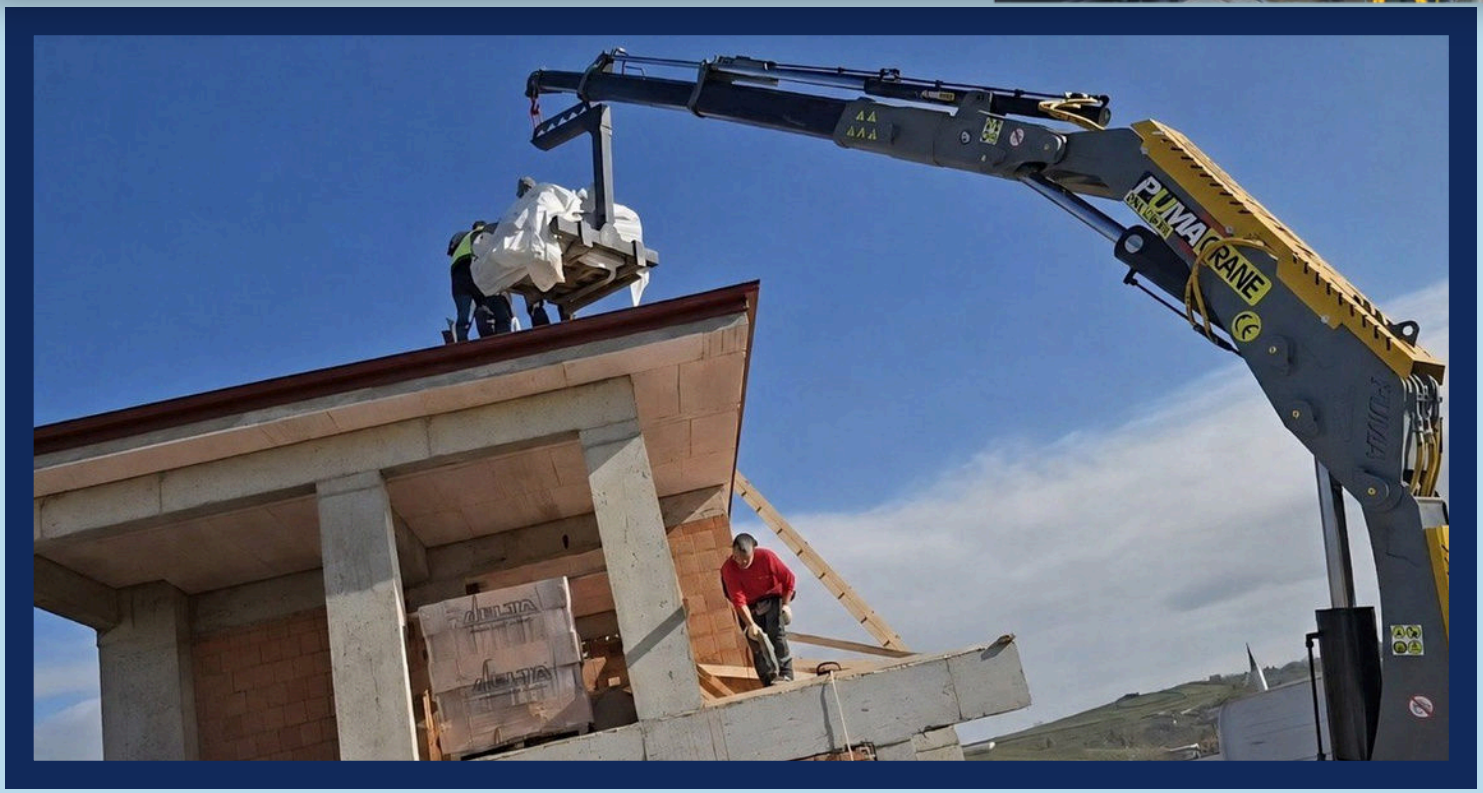
Prior to factory dispatch, every crane undergoes rigorous functional and overload testing (125%) to ensure flawless performance and reliability in the field.

PMA SERIES

Engineered for Maximum Maneuverability and Versatility



The PMA Series represents Puma Crane's state-of-the-art hydraulic knuckle boom truck-mounted cranes, specifically engineered for transport vehicles, construction sites, drilling contractors, and demanding logistics operations where space is at a premium. Featuring a foldable and compact boom design, PMA cranes deliver exceptional maneuverability, allowing operators to handle heavy loads smoothly even in restricted or congested working areas.

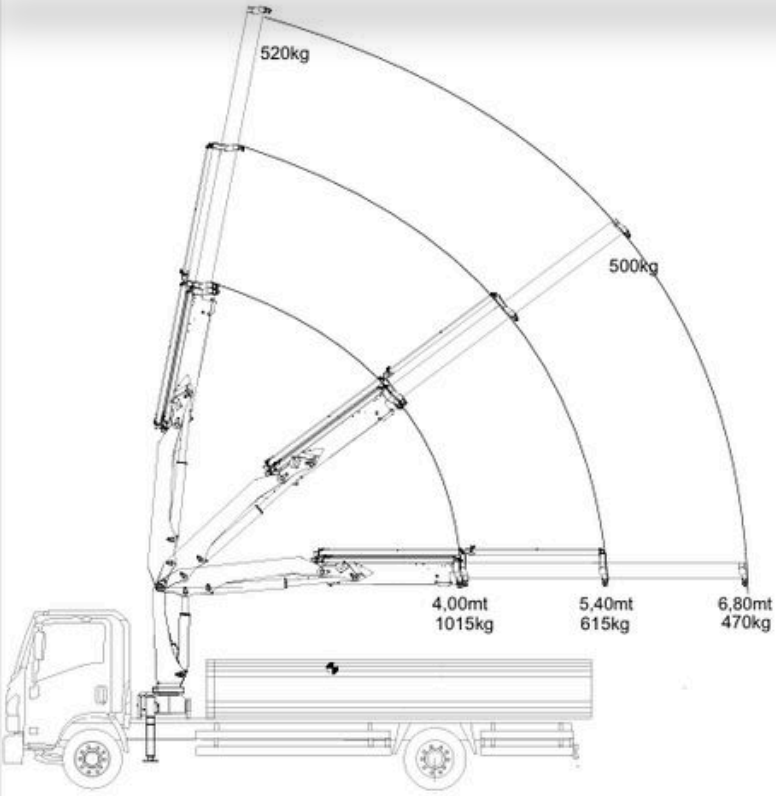


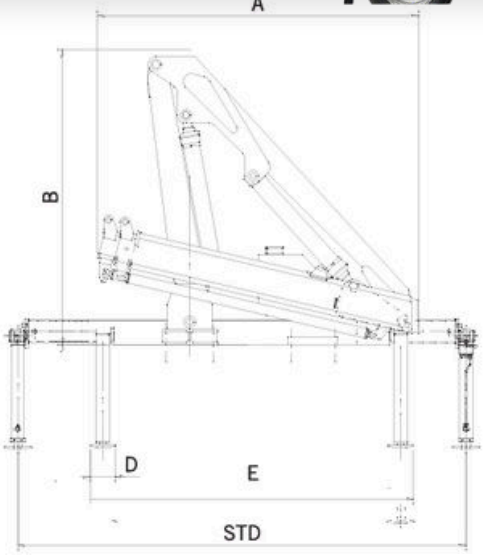


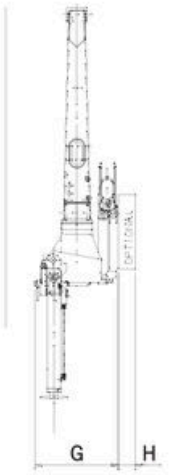


PMA 40 SERIES

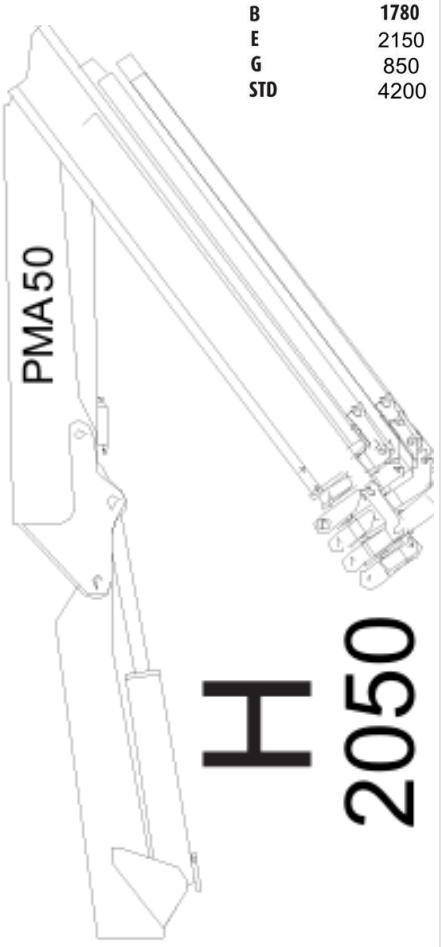








A	2300
B	1780
E	2150
G	850
STD	4200



KALDIRMA YETERLİLİK ÜST SINIRI MAXIMUM LIFTING CAPACITY	1TON 1TONS
DÖNÜŞ AÇISI SWIVELING ANGLE	360° 360°
DENGE-DESTEK AYAKLARI BALANCE AND SUPPORT OUTRIGGERS	2MANUEL AÇAR HİDROLİK BASAR 2 HYDRAULIC PUSH
ÇALIŞMA BASINCI OPERATING PRESSURE	220 BAR 220 BAR

TEKNİK ÖZELLİKLER

- Vinçlerimiz ve tamamı kaynaktı altıgen (hegzagonal) burulmaya dirençli bomiar. Domex 700 kalitesinde yüksek dirençli, İthal çelik saçlar ile üretilmektedir.
- Vinçte yüksek güvenlik ile çalışma olanağı sağlayan geniş destok ve denge ayak açıklıklan vardır.
- Vinçte kullandığımız hidrolik silindirler, çift tesiril, birinci kalitedir, İthal malzeme ile üretilmiştir. Borular soğuk çakme, dikiyaiz, H8 toleranslı hassas honslarms, yüksek dirençli ST52-3 birinci kalite ithal malzemedir.
- Sızdırmazlik elemanlan, poliüretan ve teflon alaşımb maizemelerden yapılır. 400 Bar çalışma basıncına dayankkıdır.
- Ving bomu ve diğer eklemlerde kulandığımız pomclar ısıl İglem ile sertleştirilir. Burşlar taşlanımş ve yataklar ile yataklanmıştir.
- Hidrolik pompa, kumanda valfieri (basınş, kiltifeme, emniyet, hortum patlama, yön kontrolli ve yük tutma valfferi) ithaldir.
- Bomlar arasında keslemid (döküm poliamid) yaraklama malzemesi kullanılarak, saclardaki aşınma ve sürtünme en alt düzeye indirgenmektedir.

TECHNICAL PROPERTIES

- Cranes product with high resistance steel which the quality Domex 700. Booms produces with same material and completely welded, resistant against twist and hexagonal profiled.
- The crane has extra distance between balance and support outriggers for to safety operating at maximum load.
- The hydraulic cylinders which used while product of crane are, double effected and first quality. The pipes are unwelded and cold drawn. Honed precision and by H8 quality. Produced with high resistivity and first quilty ST 52-3 materials.
- Sealing materials were produced with polyurethane and teflon alloys. These can resist 400 Bars operating pressure.
- The bushings which using product of cranes articulations and knuckle booms has been hardened by heat treatment process and grinded and bedded with.
- Hydraulic pump, command valvers, locking, pressure safety, holding of curge, hoses burst and direction control valves) produces with first quality materials.
- Kestamid bedding materials decreases the erosion and friction among the gibbets and booms.

OPTIONAL OPSİYONEL


TAM ORANSAL UZAKTAN KONTROL
(FULL PROPORTIONNAL REMOTE CONTROL)




ÇELİK HALAT SARMA VİNCİ 1000KG-2500KG
(STELL ROPE WINCH 1000KG-2500KG)

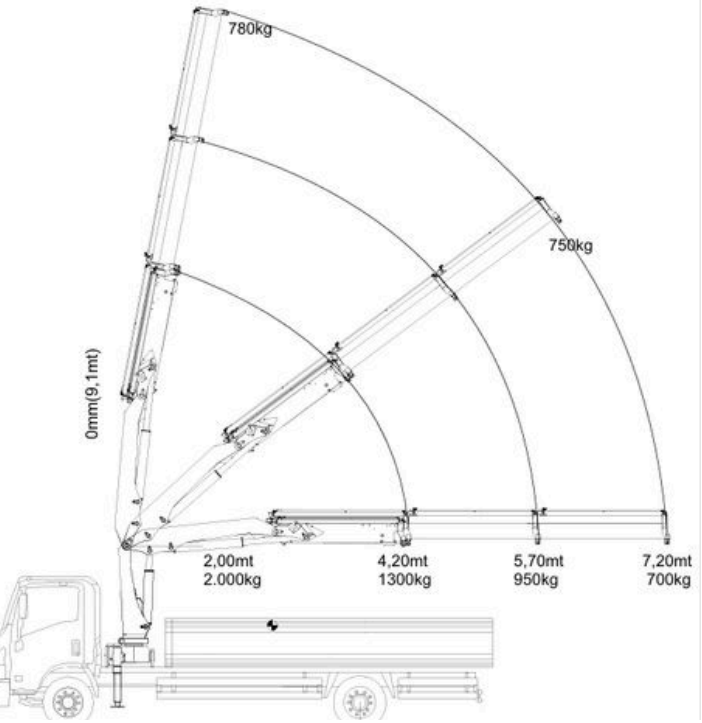

DÖNER TİP DESTEK AYAK
(ROTARY SUPPRT)

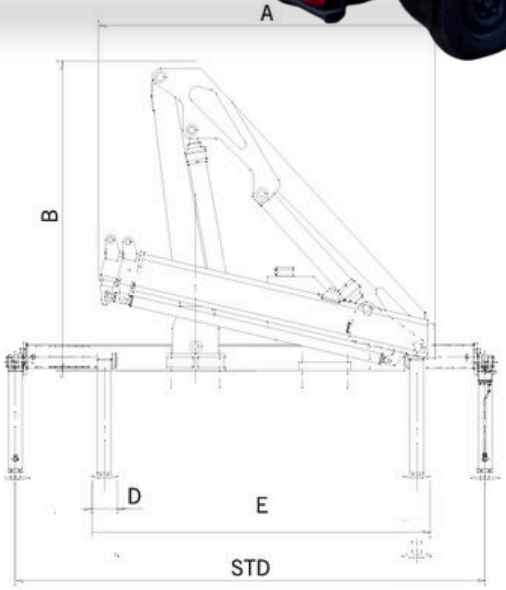

KISA TİP KIRMA BOM
SHORT TYPE BREAKING BOOM

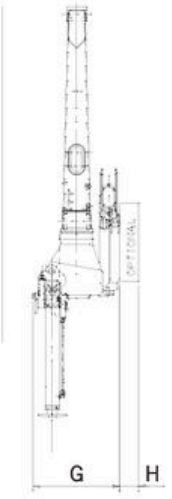

MOMENT KONTROL
TORQUE CONTROL

PMA 50 SERIES









A	2300
B	1780
E	2290
G	850
STD	4490

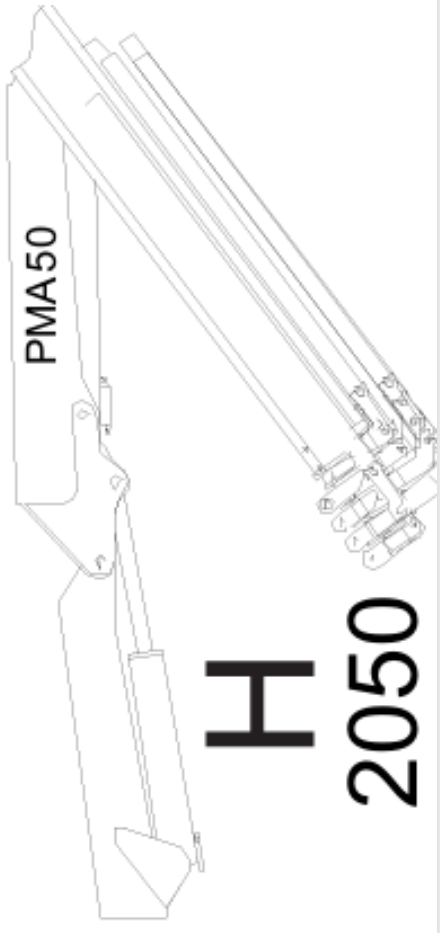
KALDIRMA YETERLİLİK ÜST SINIRI MAXIMUM LIFTING CAPACITY	2TON 2TONS
DÖNÜŞ AÇISI SWIVELING ANGLE	360° 360°
DENGE-DESTEK AYAKLARI BALANCE AND SUPPORT OUTRIGGERS	2 HİDROLİK BASAR 2 HYDRAULIC PUSH
ÇALIŞMA BASINCI OPERATING PRESSURE	220 BAR 220 BAR

TEKNİK ÖZELLİKLER

- Vinçlerimiz ve tamamı kaynaktı altıgen (hegzagonal) burulmaya dirençli bomiar. Domex 700 kalitesinde yüksek dirençli, İthal çelik saçlar ile üretilmektedir.
- Vinçte yüksek güvenlik ile çalışma olanağı sağlayan geniş destok ve denge ayak açıklıklan vardır.
- Vinçte kullandığımız hidrolik silindirler, çift tesiril, birinci kalitedir, İthal malzeme ile üretilmiştir. Borular soğuk çakme, dikiyaiz, H8 toleranslı hassas honslarms, yüksek dirençli ST52-3 birinci kalite ithal malzemedir.
- Sızdırmazlik elemanlan, poliüretan ve teflon alaşımb maizemelerden yapılır. 400 Bar çalışma basıncına dayankkıdır.
- Ving bomu ve diğer eklemlerde kulandığımız pomclar ısıl işlem ile sertleştirilir. Burşlar taşlanımş ve yataklar ile yataklanmıştır.
- Hidrolik pompa, kumanda valfieri (basınş, kiltifeme, emniyet, hortum patlama, yön kontrolli ve yük tutma valfferi) ithaldir.
- Bomlar arasında keslemid (döküm poliamid) yaraklama malzemesi kullanılarak, saclardaki aşınma ve sürtünme en alt düzeye indirgenmektedir.

TECHNICAL PROPERTIES

- Cranes product with high resistance steel which the quality Domex 700. Booms produces with same material and completely welded, resistant against twist and hexagonal profiled.
- The crane has extra distance between balance and support outriggers for to safety operating at maximum load.
- The hydraulic cylinders which used while product of crane are, double effected and first quality. The pipes are unwelded and cold drawn. Honed precision and by H8 quality. Produced with high resistivity and first quilty ST 52-3 materials.
- Sealing materials were produced with polyurethane and teflon alloys. These can resist 400 Bars operating pressure.
- The bushings which using product of cranes articulations and knuckle booms has been hardened by heat treatment process and grinded and bedded with.
- Hydraulic pump, command valvers, locking, pressure safety, holding of curge, hoses burst and direction control valves) produces with first quality materials.
- Kestamid bedding materials decreases the erosion and friction among the gibbets and booms.



OPTIONAL
OPSİYONEL


TAM ORANSAL UZAKTAN KONTROL
(FULL PROPORTIONNAL REMOTE CONTROL)




ÇELİK HALAT SARMA VİNCİ 1000KG-2500KG
(STEEL ROPE WINCH 1000KG-2500KG)

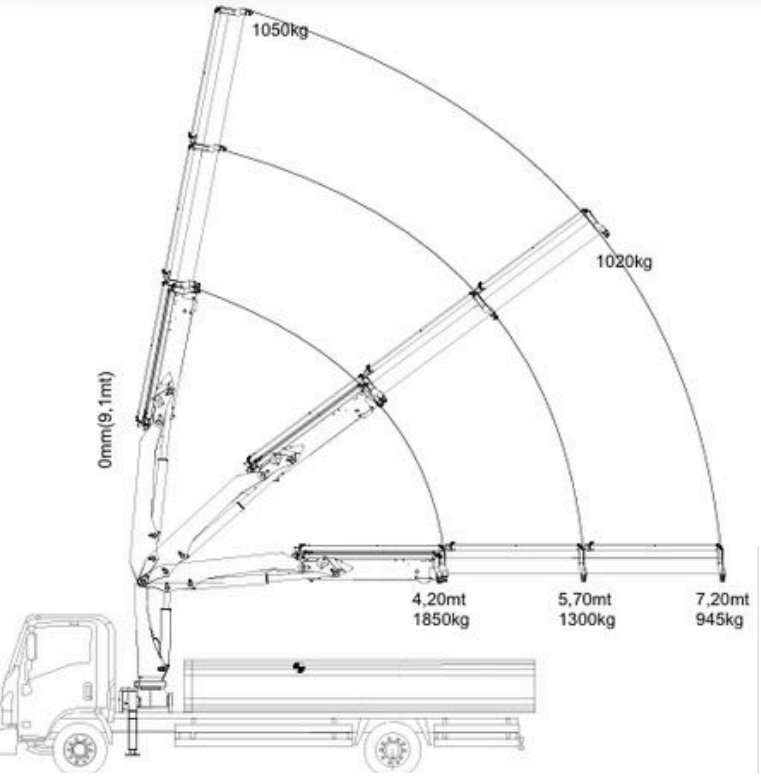

DÖNER TİP DESTEK AYAK
(ROTARY SUPPRT)

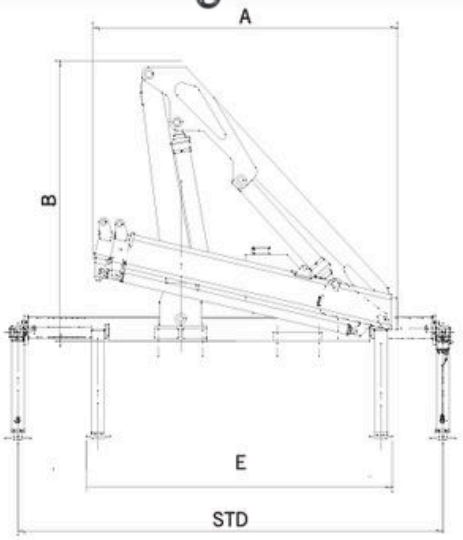

KISA TİP KIRMA BOM
SHORT TYPE BREAKING BOOM

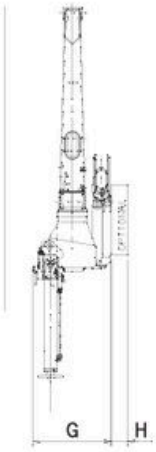

MOMENT KONTROL
TORQUE CONTROL

PMA 70 SERIES









A	2350
B	1800
E	2290
G	900
STD	4500

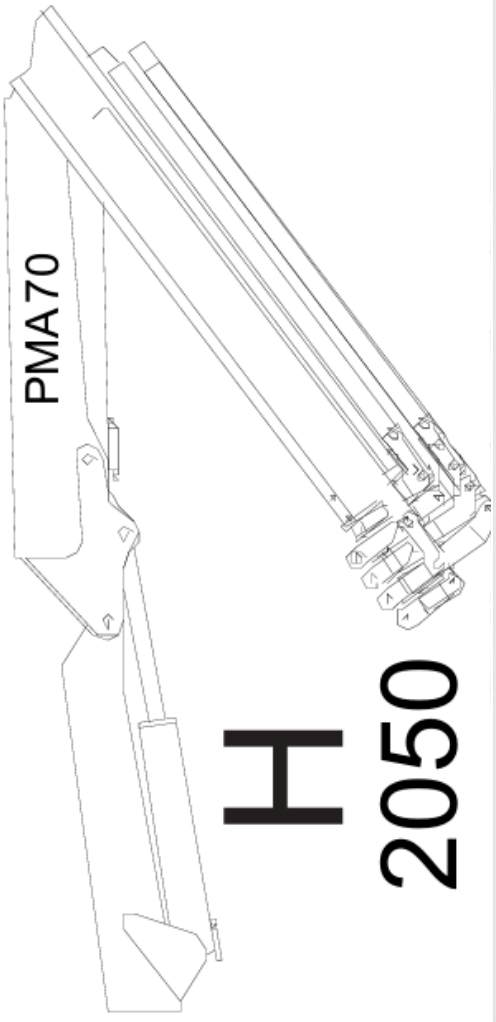
KALDIRMA YETERLİLİK ÜST SINIRI MAXIMUM LIFTING CAPACITY	3TON 3TONS
DÖNÜŞ AÇISI SWIVELING ANGLE	360° 360°
DENGE-DESTEK AYAKLARI BALANCE AND SUPPORT OUTRIGGERS	2 HİDROLİK BASAR 2 HYDRAULIC PUSH
ÇALIŞMA BASINCI OPERATING PRESSURE	220 BAR 220 BAR

TEKNİK ÖZELLİKLER

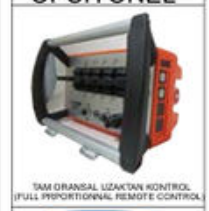
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- Vinçte yüksek güvenlik ile çalışma olanağı sağlayan geniş destok ve denge ayak açıklıklan vardır.
- Vinçte kullandığımız hidrolik silindirler, çift tesiril, birinci kalitedir, İthal malzeme ile üretilmiştir. Borular soğuk çakme, dikiyaiz, H8 toleranslı hassas honslarms, yüksek dirençli ST52-3 birinci kalite ithal malzemedir.
- Sızdırmazlik elemanlan, poliüretan ve teflon alaşımb maizemelerden yapılır. 400 Bar çalışma basıncına dayankkıdır.
- Ving bomu ve diğer eklemlerde kulandığımız pomclar ısıl İglem ile sertleştirilir. Burşlar taşlanımş ve yataklar ile yataklanmıştır.
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- Bomlar arasında keslemid (döküm poliamid) yaraklama malzemesi kullanılarak, saclardaki aşınma ve sürtünme en alt düzeye indirgenmektedir.

TECHNICAL PROPERTIES

- Cranes product with high resistance steel which the quality Domex 700. Booms produces with same material and completely welded, resistant against twist and hexagonal profiled.
- The crane has extra distance between balance and support outriggers for to safety operating at maximum load.
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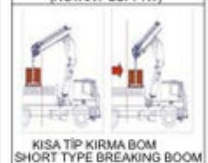
OPTIONAL
OPSİYONEL


TAM ORANSAL UZAKTAN KONTROL
(FULL PROPORTIONNAL REMOTE CONTROL)




ÇELİK HALAT SARMA VİNCİ 1000KG-2500KG
(STELL ROPE WINCH 1000KG-2500KG)

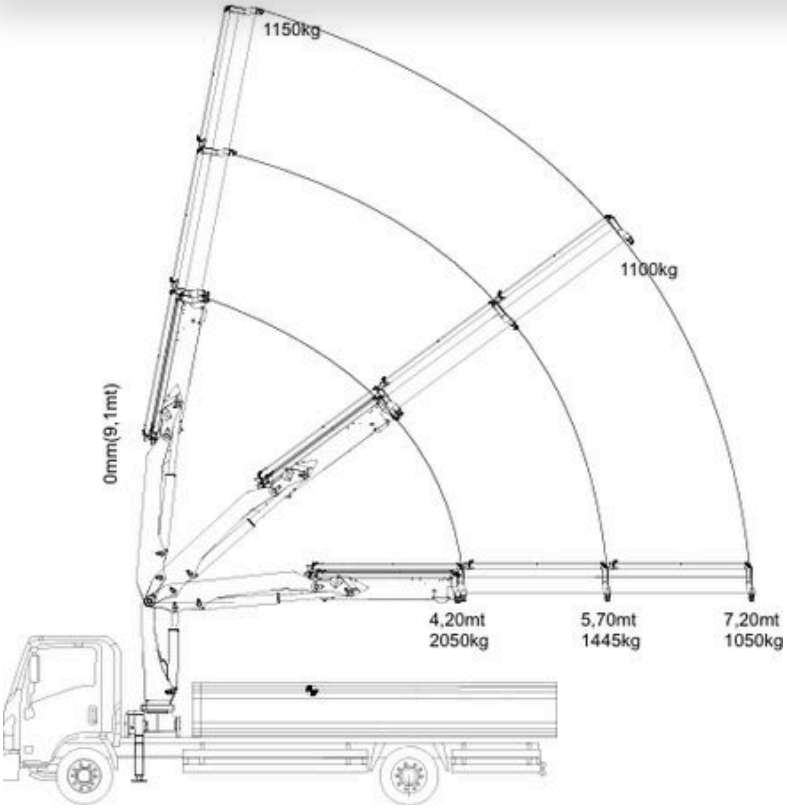

DÖNER TİP DESTEK AYAK
(ROTARY SUPPRT)

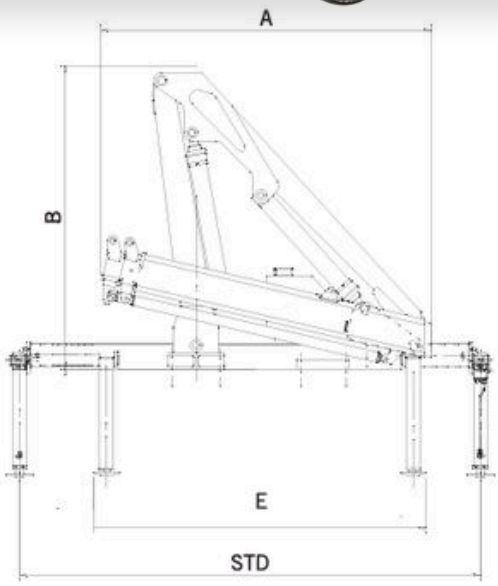

KISA TİP KIRMA BOM
SHORT TYPE BREAKING BOOM

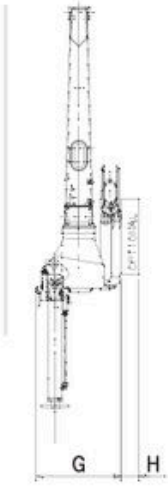

MOMENT KONTROL
TORQUE CONTROL

PMA 80 SERIES









A	2350
B	1800
E	2290
G	900
STD	4500

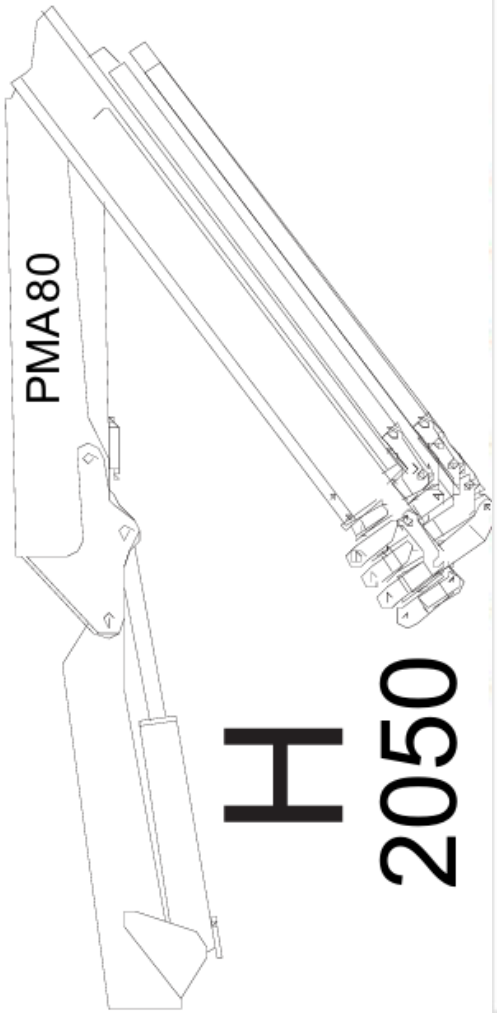
KALDIRMA YETERLİLİK ÜST SINIRI MAXIMUM LIFTING CAPACITY	4TON 4TONS
DÖNÜŞ AÇISI SWIVELING ANGLE	360° 360°
DENGE-DESTEK AYAKLARI BALANCE AND SUPPORT OUTRIGGERS	2 HİDROLİK BASAR 2 HYDRAULIC PUSH
ÇALIŞMA BASINCI OPERATING PRESSURE	220 BAR 220 BAR

TEKNİK ÖZELLİKLER

- Vinçlerimiz ve tamamı kaynaktı altıgen (hegzagonal) burulmaya dirençli bomiar. Domex 700 kalitesinde yüksek dirençli, İthal çelik saçlar ile üretilmektedir.
- Vinçte yüksek güvenlik ile çalışma olanağı sağlayan geniş destok ve denge ayak açıklıklan vardır.
- Vinçte kullandığımız hidrolik silindirler, çift tesiril, birinci kalitedir, İthal malzeme ile üretilmiştir. Borular soğuk çakme, dikiyaiz, H8 toleranslı hassas honslarms, yüksek dirençli ST52-3 birinci kalite ithal malzemedir.
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- Ving bomu ve diğer eklemlerde kulandığımız pomclar ısıl İglem ile sertleştirilir. Burşlar taşlanımş ve yataklar ile yataklanmıştır.
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TECHNICAL PROPERTIES

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- The crane has extra distance between balance and support outriggers for to safety operating at maximum load.
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- Hydraulic pump, command valvers, locking, pressure safety, holding of curge, hoses burst and direction control valves) produces with first quality materials.
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OPTIONAL
OPSİYONEL


TAM ORANSAL UZAKTAN KONTROL
(FULL PROPORTIONAL REMOTE CONTROL)




ÇELİK HALAT SARMA VİNCİ 1000KG-2500KG
(STELL ROPE WINCH 1000KG-2500KG)

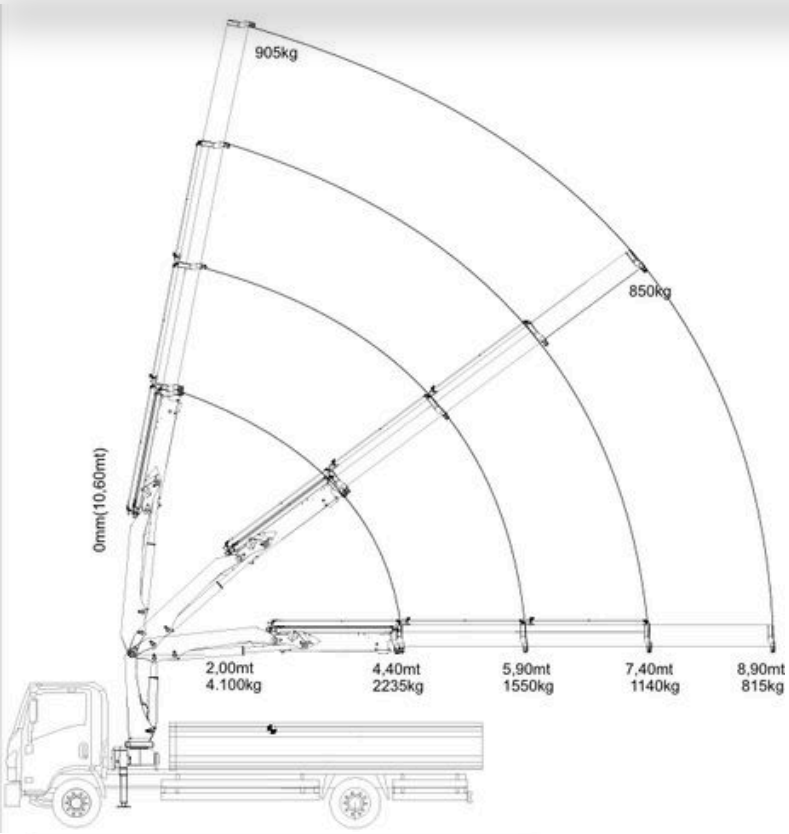

DÖNER TİP DESTEK AYAK
(ROTARY SUPPRT)

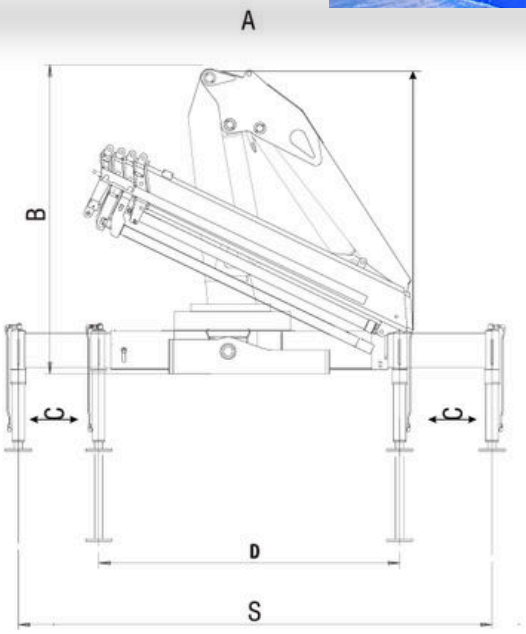

KISA TİP KIRMA BOM
SHORT TYPE BREAKING BOOM


MOMENT KONTROL
TORQUE CONTROL

PMA 100 SERIES

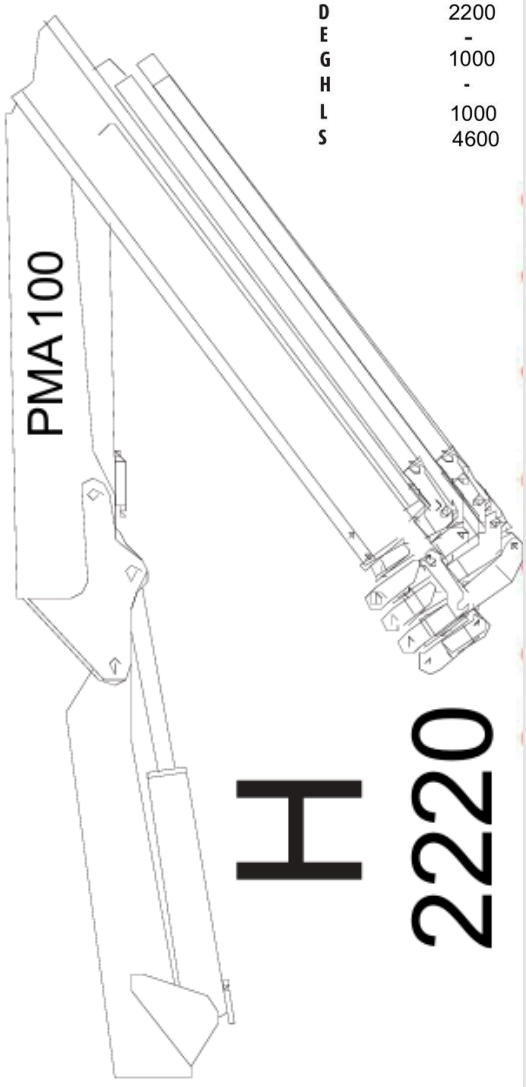








A	2450
B	1900
C	1200
D	2200
E	-
G	1000
H	-
L	1000
S	4600



KALDIRMA YETERLİLİK ÜST SINIRI MAXIMUM LIFTING CAPACITY	4TON 4TONS
DÖNÜŞ AÇISI SWIVELING ANGLE	360° 360°
DENGE-DESTEK AYAKLARI BALANCE AND SUPPORT OUTRIGGERS	2 HİDROLİK BASAR 2 HYDRAULIC PUSH
ÇALIŞMA BASINCI OPERATING PRESSURE	220 BAR 220 BAR

TEKNİK ÖZELLİKLER

- Vinçlerimiz ve tamamı kaynaktı altıgen (hegzagonal) burulmaya dirençli bomiar. Domex 700 kalitesinde yüksek dirençli, İthal çelik saçlar ile üretilmektedir.
- Vinçte yüksek güvenlik ile çalışma olanağı sağlayan geniş destok ve denge ayak açıklıklan vardır.
- Vinçte kullandığımız hidrolik silindirler, çift tesiril, birinci kalitedir, İthal malzeme ile üretilmiştir. Borular soğuk çakme, dikiyaiz, H8 toleranslı hassas honslarms, yüksek dirençli ST52-3 birinci kalite ithal malzemedir.
- Sızdırmazlik elemanlan, poliüretan ve teflon alaşımb maizemelerden yapılır. 400 Bar çalışma basıncına dayankkıdır.
- Ving bomu ve diğer eklemlerde kulandığımız pomclar ısıl İglem ile sertleştirilir. Burşlar taşlanımş ve yataklar ile yataklanmıştir.
- Hidrolik pompa, kumanda valfieri (basınş, kiltifeme, emniyet, hortum patlama, yön kontrolli ve yük tutma valfferi) ithaldir.
- Bomlar arasında keslemid (döküm poliamid) yaraklama malzemesi kullanılarak, saclardaki aşınma ve sürtünme en alt düzeye indirgenmektedir.

TECHNICAL PROPERTIES

- Cranes product with high resistance steel which the quality Domex 700. Booms produces with same material and completely welded, resistant against twist and hexagonal profiled.
- The crane has extra distance between balance and support outriggers for to safety operating at maximum load.
- The hydraulic cylinders which used while product of crane are, double effected and first quality. The pipes are unwelded and cold drawn. Honed precision and by H8 quality. Produced with high resistivity and first quilty ST 52-3 materials.
- Sealing materials were produced with polyurethane and teflon alloys. These can resist 400 Bars operating pressure.
- The bushings which using product of cranes articulations and knuckle booms has been hardened by heat treatment process and grinded and bedded with.
- Hydraulic pump, command valvers, locking, pressure safety, holding of curge, hoses burst and direction control valves) produces with first quality materials.
- Kestamid bedding materials decreases the erosion and friction among the gibbets and booms.

OPTIONAL OPSİYONEL


TAM ORANSAL UZAKTAN KONTROL
(FULL PROPORTIONNAL REMOTE CONTROL)




ÇELİK HALAT SARMA VİNCİ 1000KG-2500KG
(STEEL ROPE WINCH 1000KG-2500KG)


DÖNER TİP DESTEK AYAK
(ROTARY SUPPRT)

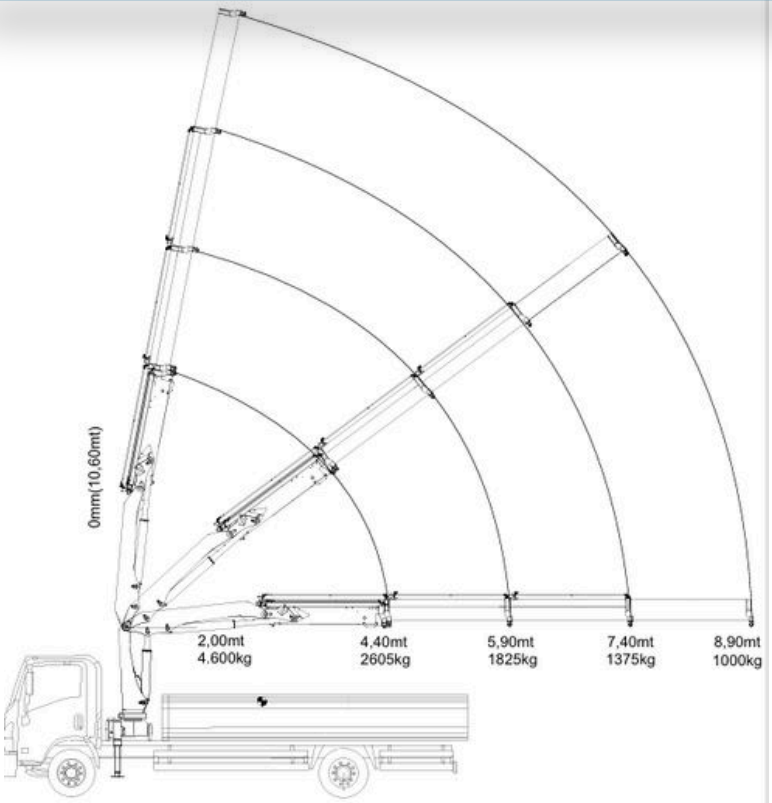

KISA TİP KIRMA BOM
SHORT TYPE BREAKING BOOM

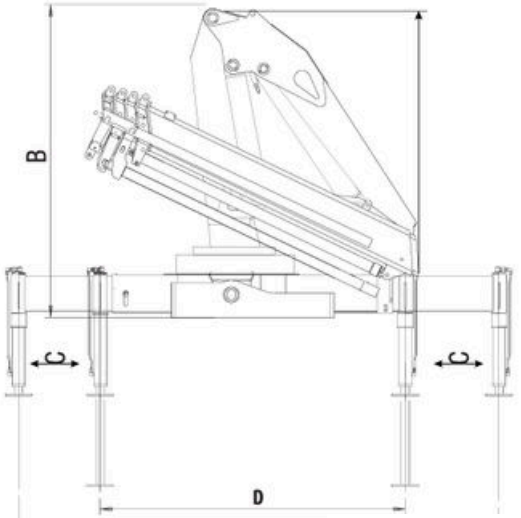

MOMENT KONTROL
TORQUE CONTROL

PMA 120 SERIES





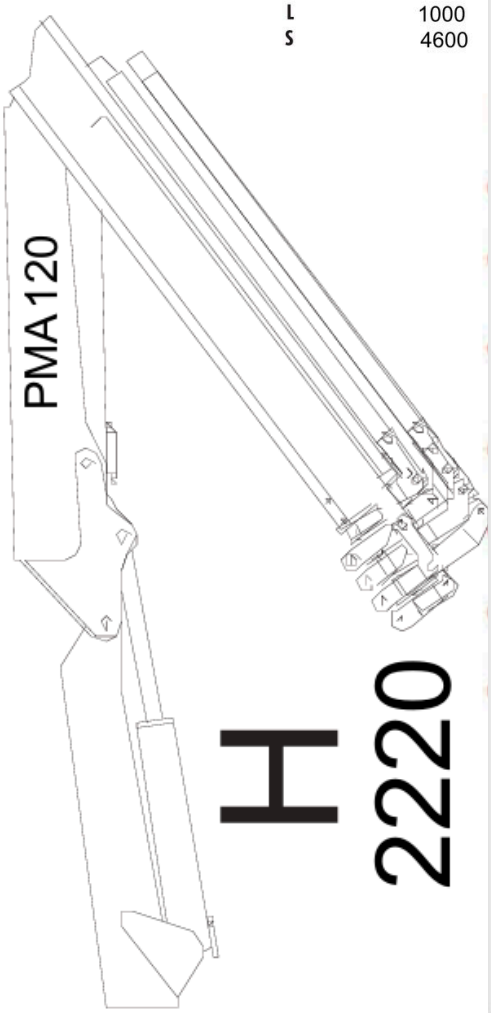






A	2450
B	1900
C	1200
D	2200
E	-
G	1000
H	-
L	1000
S	4600

KALDIRMA YETERLİLİK ÜST SINIRI MAXIMUM LIFTING CAPACITY	5TON 5TONS
DÖNÜŞ AÇISI SWIVELING ANGLE	360° 360°
DENGE-DESTEK AYAKLARI BALANCE AND SUPPORT OUTRIGGERS	2 HİDROLİK BASAR 2 HYDRAULIC PUSH
ÇALIŞMA BASINCI OPERATING PRESSURE	220 BAR 220 BAR



TEKNİK ÖZELLİKLER

- Vinçlerimiz ve tamamı kaynaktı altıgen (hegzagonal) burulmaya dirençli bomiar. Domex 700 kalitesinde yüksek dirençli, İthal çelik saçlar ile üretilmektedir.
- Vinçte yüksek güvenlik ile çalışma olanağı sağlayan geniş destok ve denge ayak açıklıklan vardır.
- Vinçte kullandığımız hidrolik silindirler, çift tesiril, birinci kalitedir, İthal malzeme ile üretilmiştir. Borular soğuk çakme, dikiyaiz, H8 toleranslı hassas honslarms, yüksek dirençli ST52-3 birinci kalite ithal malzemedir.
- Sızdırmazlik elemanlan, poliüretan ve teflon alaşımb maizemelerden yapılır. 400 Bar çalışma basıncına dayankkıdır.
- Ving bomu ve diğer eklemlerde kulandığımız pomclar ısıl işlem ile sertleştirilir. Burşlar taşlanımş ve yataklar ile yataklanmıştir.
- Hidrolik pompa, kumanda valfieri (basınş, kiltifeme, emniyet, hortum patlama, yön kontrolli ve yük tutma valfferi) ithaldir.
- Bomlar arasında keslemid (döküm poliamid) yaraklama malzemesi kullanılarak, saclardaki aşınma ve sürtünme en alt düzeye indirgenmektedir.

TECHNICAL PROPERTIES

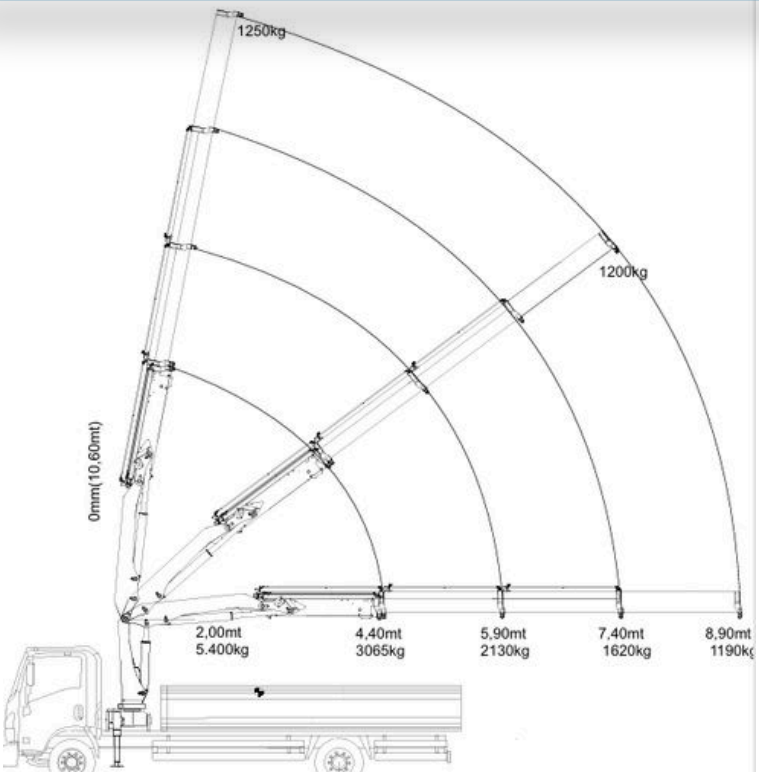
- Cranes product with high resistance steel which the quality Domex 700. Booms produces with same material and completely welded, resistant against twist and hexagonal profiled.
- The crane has extra distance between balance and support outriggers for to safety operating at maximum load.
- The hydraulic cylinders which used while product of crane are, double effected and first quality. The pipes are unwelded and cold drawn. Honed precision and by H8 quality. Produced with high resistivity and first quilty ST 52-3 materials.
- Sealing materials were produced with polyurethane and teflon alloys. These can resist 400 Bars operating pressure.
- The bushings which using product of cranes articulations and knuckle booms has been hardened by heat treatment process and grinded and bedded with.
- Hydraulic pump, command valvers, locking, pressure safety, holding of curge, hoses burst and direction control valves) produces with first quality materials.
- Kestamid bedding materials decreases the erosion and friction among the gibbets and booms.

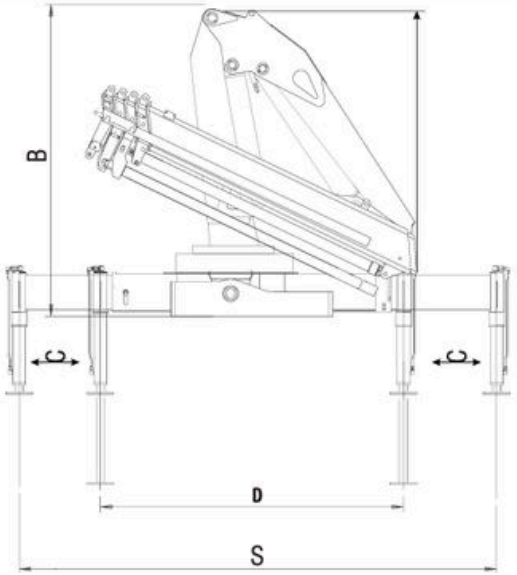
OPTIONAL
OPSİYONEL

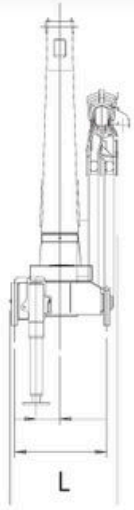


PMA 150 SERIES









A	2450
B	1900
C	1200
D	2200
E	-
G	1000
H	-
L	1000
S	4600

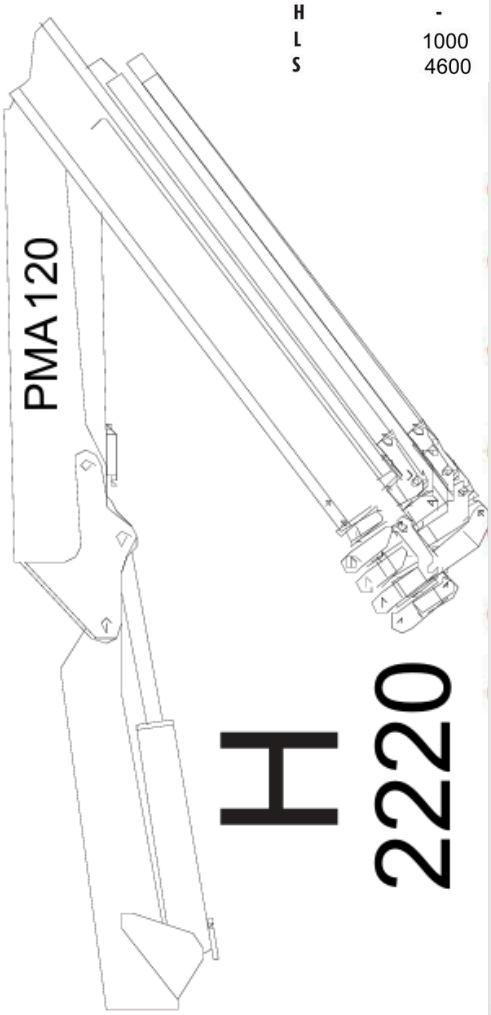
KALDIRMA YETERLİLİK ÜST SINIRI MAXIMUM LIFTING CAPACITY	6TON 6TONS
DÖNÜŞ AÇISI SWIVELING ANGLE	360° 360°
DENGE-DESTEK AYAKLARI BALANCE AND SUPPORT OUTRIGGERS	2 HİDROLİK BASAR 2 HYDRAULIC PUSH
ÇALIŞMA BASINCI OPERATING PRESSURE	220 BAR 220 BAR

TEKNİK ÖZELLİKLER

- Vinçlerimiz ve tamamı kaynaktı altıgen (hegzagonal) burulmaya dirençli bomiar. Domex 700 kalitesinde yüksek dirençli, İthal çelik saçlar ile üretilmektedir.
- Vinçte yüksek güvenlik ile çalışma olanağı sağlayan geniş destok ve denge ayak açıklıklan vardır.
- Vinçte kullandığımız hidrolik silindirler, çift tesiril, birinci kalitedir, İthal malzeme ile üretilmiştir. Borular soğuk çakme, dikiyaiz, H8 toleranslı hassas honslarms, yüksek dirençli ST52-3 birinci kalite ithal malzemedir.
- Sızdırmazlik elemanlan, poliüretan ve teflon alaşımb maizemelerden yapılır. 400 Bar çalışma basıncına dayankkıdır.
- Ving bomu ve diğer eklemlerde kulandığımız pomclar ısıl işlem ile sertleştirilir. Burşlar taşlanımş ve yataklar ile yataklanmıştır.
- Hidrolik pompa, kumanda valfieri (basınş, kiltifeme, emniyet, hortum patlama, yön kontrolli ve yük tutma valfferi) ithaldir.
- Bomlar arasında keslemid (döküm poliamid) yaraklama malzemesi kullanılarak, saclardaki aşınma ve sürtünme en alt düzeye indirgenmektedir.

TECHNICAL PROPERTIES

- Cranes product with high resistance steel which the quality Domex 700. Booms produces with same material and completely welded, resistant against twist and hexagonal profiled.
- The crane has extra distance between balance and support outriggers for to safety operating at maximum load.
- The hydraulic cylinders which used while product of crane are, double effected and first quality. The pipes are unwelded and cold drawn. Honed precision and by H8 quality. Produced with high resistivity and first quilty ST 52-3 materials.
- Sealing materials were produced with polyurethane and teflon alloys. These can resist 400 Bars operating pressure.
- The bushings which using product of cranes articulations and knuckle booms has been hardened by heat treatment process and grinded and bedded with.
- Hydraulic pump, command valvers, locking, pressure safety, holding of curge, hoses burst and direction control valves) produces with first quality materials.
- Kestamid bedding materials decreases the erosion and friction among the gibbets and booms.



OPTIONAL
OPSİYONEL







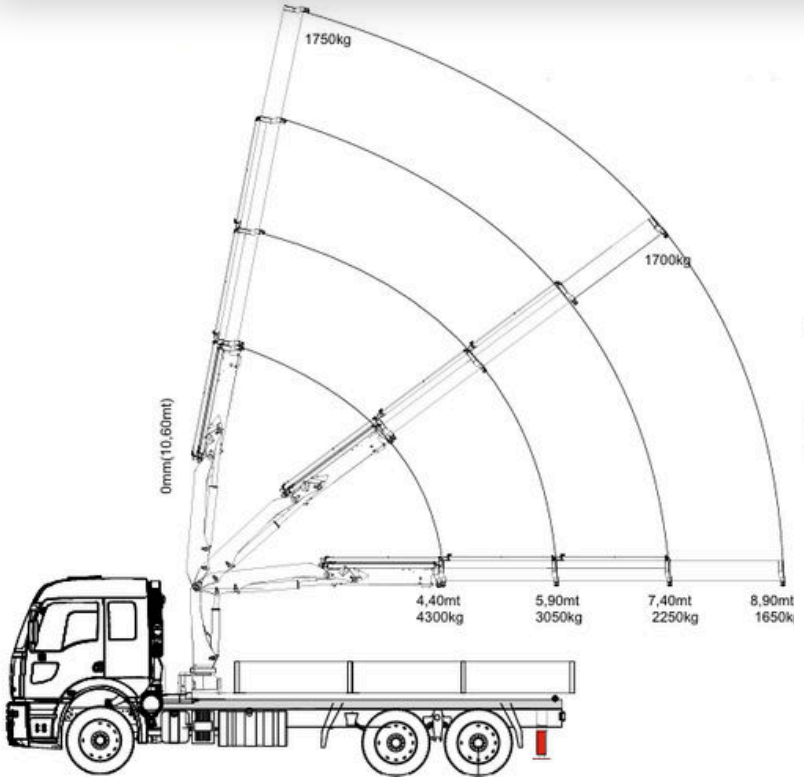


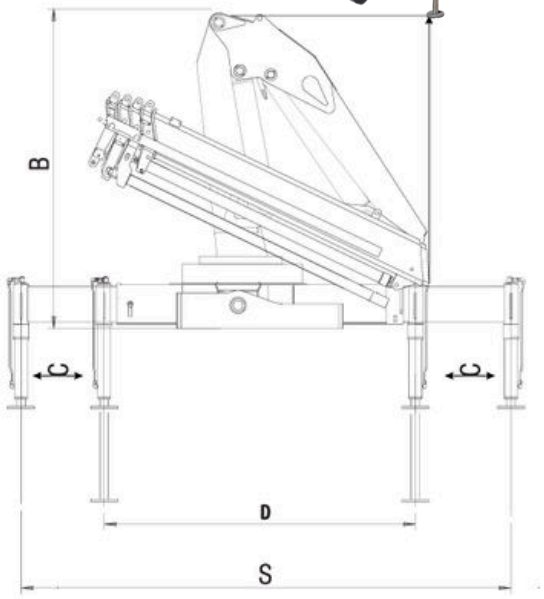




PMA 200 SERIES









A	2450
B	1900
C	1200
D	2250
E	-
G	1000
H	-
L	1000
S	4600

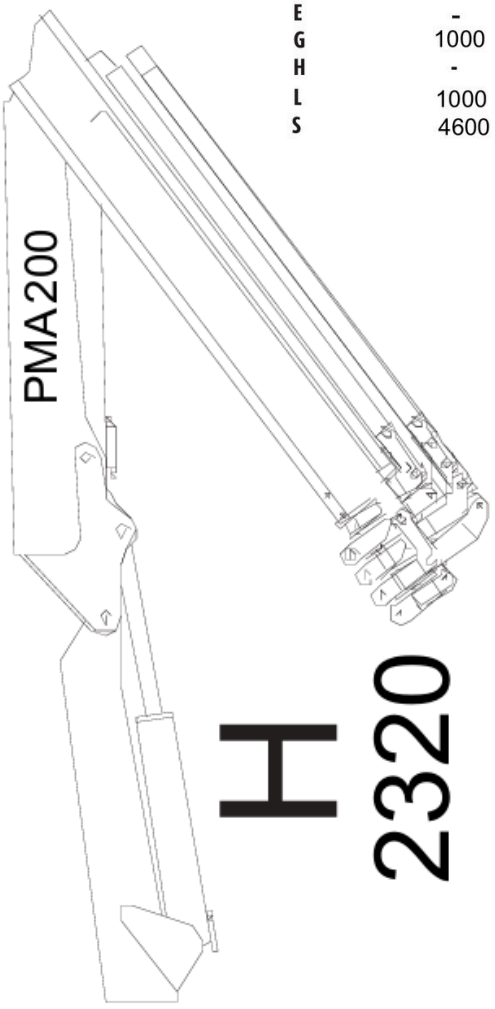
KALDIRMA YETERLİLİK ÜST SINIRI MAXIMUM LIFTING CAPACITY	10TON 10TONS
DÖNÜŞ AÇISI SWIVELING ANGLE	360° 360°
DENGE-DESTEK AYAKLARI BALANCE AND SUPPORT OUTRIGGERS	2 HİDROLİK BASAR 2 HYDRAULIC PUSH
ÇALIŞMA BASINCI OPERATING PRESSURE	220 BAR 220 BAR

TEKNİK ÖZELLİKLER

- Vinçlerimiz ve tamamı kaynaktı altıgen (hegzagonal) burulmaya dirençli bomiar. Domex 700 kalitesinde yüksek dirençli, İthal çelik saçlar ile üretilmektedir.
- Vinçte yüksek güvenlik ile çalışma olanağı sağlayan geniş destok ve denge ayak açıklıklan vardır.
- Vinçte kullandığımız hidrolik silindirler, çift tesiril, birinci kalitedir, İthal malzeme ile üretilmiştir. Borular soğuk çakme, dikiyaiz, H8 toleranslı hassas honslarms, yüksek dirençli ST52-3 birinci kalite ithal malzemedir.
- Sızdırmazlik elemanlan, poliüretan ve teflon alaşımb maizemelerden yapılır. 400 Bar çalışma basıncına dayankkıdır.
- Ving bomu ve diğer eklemlerde kulandığımız pomclar ısıl işlem ile sertleştirilir. Burşlar taşlanımş ve yataklar ile yataklanmıştır.
- Hidrolik pompa, kumanda valfieri (basınş, kiltifeme, emniyet, hortum patlama, yön kontrolli ve yük tutma valfferi) ithaldir.
- Bomlar arasında keslemid (döküm poliamid) yaraklama malzemesi kullanılarak, saclardaki aşınma ve sürtünme en alt düzeye indirgenmektedir.

TECHNICAL PROPERTIES

- Cranes product with high resistance steel which the quality Domex 700. Booms produces with same material and completely welded, resistant against twist and hexagonal profiled.
- The crane has extra distance between balance and support outriggers for to safety operating at maximum load.
- The hydraulic cylinders which used while product of crane are, double effected and first quality. The pipes are unwelded and cold drawn. Honed precision and by H8 quality. Produced with high resistivity and first quilty ST 52-3 materials.
- Sealing materials were produced with polyurethane and teflon alloys. These can resist 400 Bars operating pressure.
- The bushings which using product of cranes articulations and knuckle booms has been hardened by heat treatment process and grinded and bedded with.
- Hydraulic pump, command valvers, locking, pressure safety, holding of curge, hoses burst and direction control valves) produces with first quality materials.
- Kestamid bedding materials decreases the erosion and friction among the gibbets and booms.



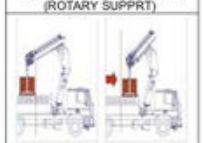
OPTIONAL
OPSİYONEL


TAM ORANSAL UZAKTAN KONTROL
(FULL PROPORTIONNAL REMOTE CONTROL)




ÇELİK HALAT SARMA VİNCİ 1000KG-2500KG
(STELL ROPE WINCH 1000KG-2500KG)


DÖNER TİP DESTEK AYAK
(ROTARY SUPPRT)


KISA TİP KIRMA BOM
SHORT TYPE BREAKING BOOM

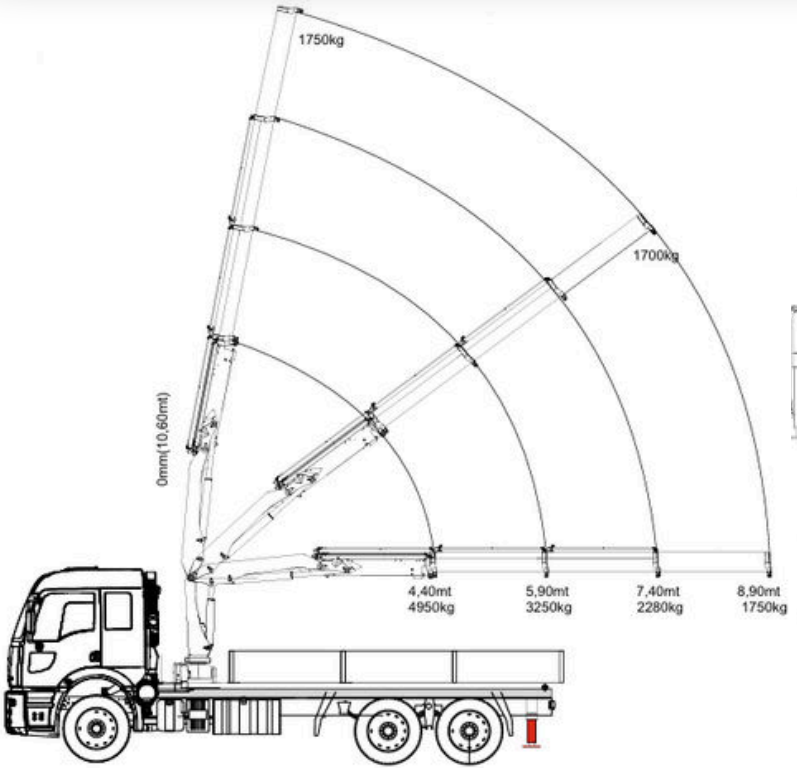

MOMENT KONTROL
TORQUE CONTROL

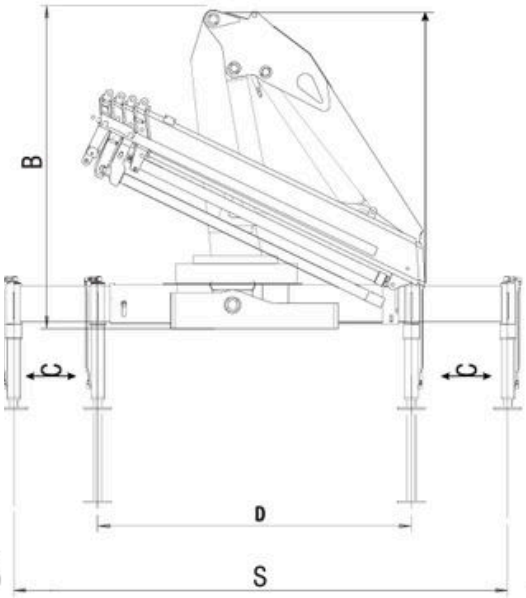
PMA 250 SERIES



A



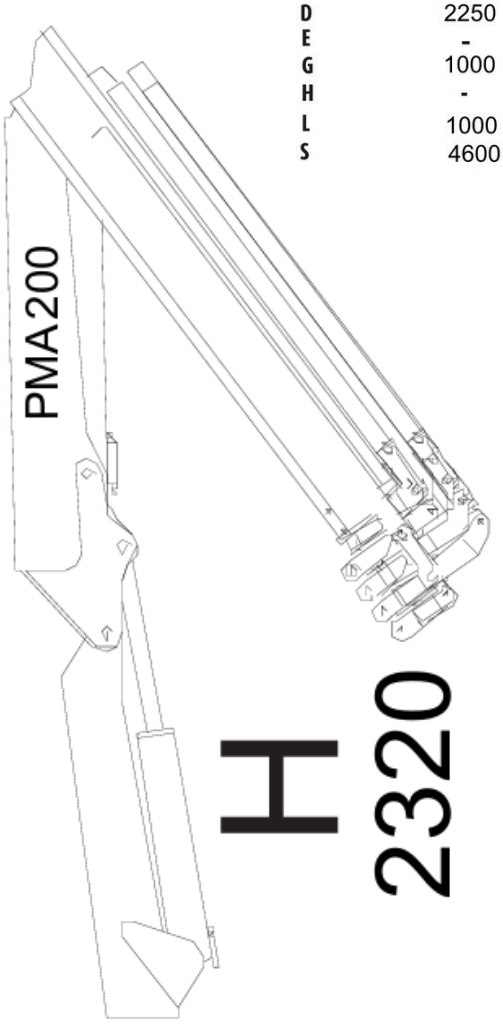






A	2450
B	1900
C	1200
D	2250
E	-
G	1000
H	-
L	1000
S	4600

KALDIRMA YETERLİLİK ÜST SINIRI MAXIMUM LIFTING CAPACITY	12TON 12TONS
DÖNÜŞ AÇISI SWIVELING ANGLE	360° 360°
DENGE-DESTEK AYAKLARI BALANCE AND SUPPORT OUTRIGGERS	2 HİDROLİK BASAR 2 HYDRAULIC PUSH
ÇALIŞMA BASINCI OPERATING PRESSURE	220 BAR 220 BAR



TEKNİK ÖZELLİKLER

- Vinçlerimiz ve tamamı kaynaktı altıgen (hegzagonal) burulmaya dirençli bomiar. Domex 700 kalitesinde yüksek dirençli, İthal çelik saçlar ile üretilmektedir.
- Vinçte yüksek güvenlik ile çalışma olanağı sağlayan geniş destok ve denge ayak açıklıklan vardır.
- Vinçte kullandığımız hidrolik silindirler, çift tesiril, birinci kalitedir, İthal malzeme ile üretilmiştir. Borular soğuk çakme, dikiyaiz, H8 toleranslı hassas honslarms, yüksek dirençli ST52-3 birinci kalite ithal malzemedir.
- Sızdırmazlik elemanlan, poliüretan ve teflon alaşımb maizemelerden yapılır. 400 Bar çalışma basıncına dayankkıdır.
- Ving bomu ve diğer eklemlerde kulandığımız pomclar ısıl işlem ile sertleştirilir. Burşlar taşlanımş ve yataklar ile yataklanmıştır.
- Hidrolik pompa, kumanda valfieri (basınş, kiltifeme, emniyet, hortum patlama, yön kontrolli ve yük tutma valfferi) ithaldir.
- Bomlar arasında keslemid (döküm poliamid) yaraklama malzemesi kullanılarak, saclardaki aşınma ve sürtünme en alt düzeye indirgenmektedir.

TECHNICAL PROPERTIES

- Cranes product with high resistance steel which the quality Domex 700. Booms produces with same material and completely welded, resistant against twist and hexagonal profiled.
- The crane has extra distance between balance and support outriggers for to safety operating at maximum load.
- The hydraulic cylinders which used while product of crane are, double effected and first quality. The pipes are unwelded and cold drawn. Honed precision and by H8 quality. Produced with high resistivity and first quilty ST 52-3 materials.
- Sealing materials were produced with polyurethane and teflon alloys. These can resist 400 Bars operating pressure.
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- Hydraulic pump, command valvers, locking, pressure safety, holding of curge, hoses burst and direction control valves) produces with first quality materials.
- Kestamid bedding materials decreases the erosion and friction among the gibbets and booms.

OPTIONAL OPSİYONEL



TAM ORANSAL UZAKTAN KONTROL (FULL PROPORTIONNAL REMOTE CONTROL)





ÇELİK HALAT SARMA VİNCİ 1000KG-2500KG (STELL ROPE WINCH 1000KG-2500KG)



DÖNER TİP DESTEK AYAK (ROTARY SUPPRT)



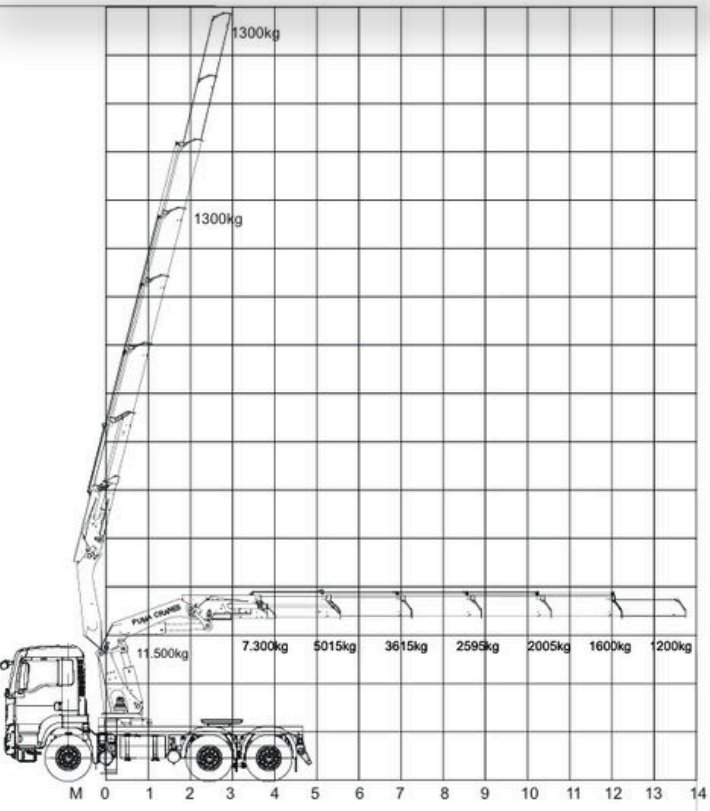
KISA TİP KIRMA BOM SHORT TYPE BREAKING BOOM

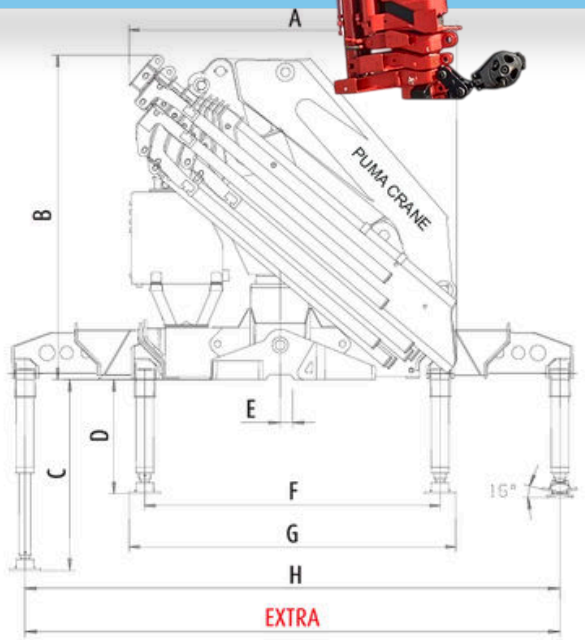


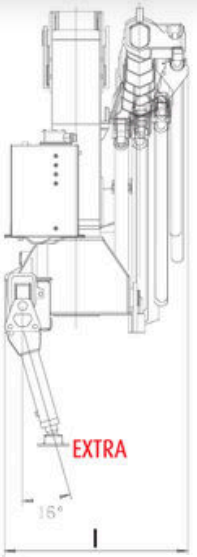
MOMENT KONTROL TORQUE CONTROL

PMA 330 SERIES

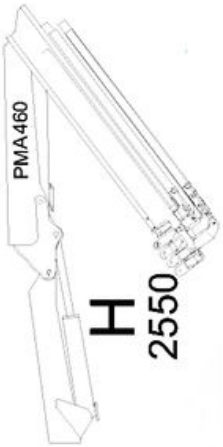


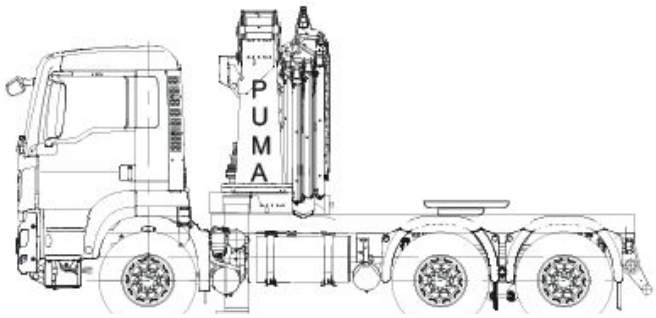






A	2455
B	2460
C	1462
D	875
E	95
F	2263
G	2503
H	5050
I	1285

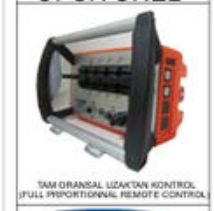




TECHNICAL DATA

FEATURE	UNIT	VALUE
Models		PMA 330-B5
Maximum lifting moment	tm	33
Maximum vertical reach	m	18
Slewing angle	°	360°
Slewing time	s/180°	24
Max working heel	°	4°
Working pressure	bar	305
Crane weight without stabilizers	kg	4700
Weight of stabilizers	kg	560 Extra
Oil tank capacity	l	120
Oil flow	l/min	50
Dimensions (B x h x S)	mm	2505x2460x168

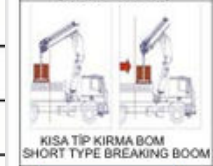
OPTIONAL OPSİYONEL













TEKNİK ÖZELLİKLER

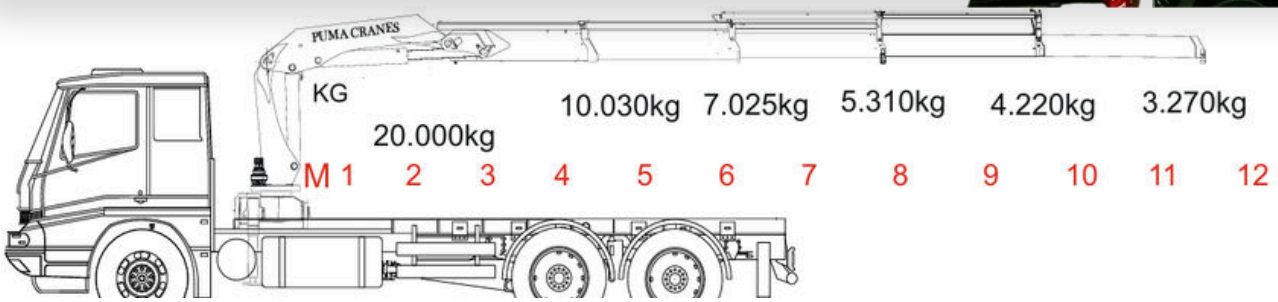
- Vinçlerimiz ve tamamı kaynaktı altıgen (hegzagonal) burulmaya dirençli bomiar. Domex 700 kalitesinde yüksek dirençli, ithal çelik saçlar ile üretilmektedir.
- Vinçte yüksek güvenlik ile çalışma olanağı sağlayan geniş destok ve denge ayak açıklıklan vardır.
- Vinçte kullandığımız hidrolik silindirler, çift tesiril, birinci kalitedir, İthal malzeme ile üretilmiştir. Borular soğuk çakme, dikiyaiz, H8 toleranslı hassas honslarms, yüksek dirençli ST52-3 birinci kalite ithal malzemedir.
- Sızdırmazlik elemanlan, poliüretan ve teflon alaşımb maizemelerden yapılır. 400 Bar çalışma basıncına dayankkıdır.
- Ving bomu ve diğer eklemlerde kulandığımız pomclar ısıl iglem ile sertleştirilir. Burşlar taşlanımş ve yataklar ile yataklanmıştır.
- Hidrolik pompa, kumanda valfieri (basınş, kiltifeme, emniyet, hortum patlama, yön kontrolli ve yük tutma valfferi) ithaldir.
- Bomlar arasında keslemid (döküm poliamid) yaraklama malzemesi kullanılarak, saclardaki aşınma ve sürtünme en alt düzeye indirgenmektedir.

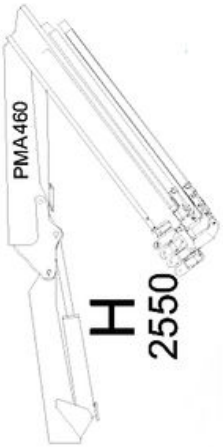
TECHNICAL PROPERTIES

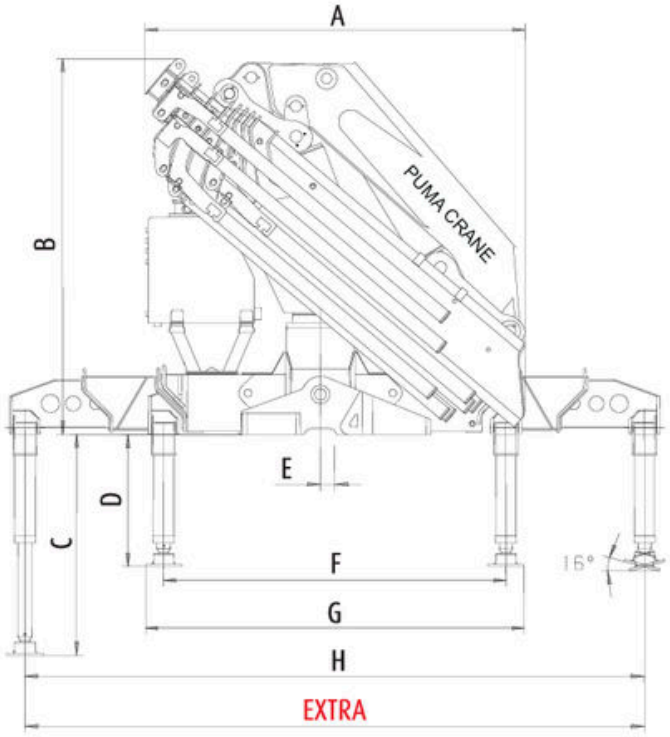
- Cranes product with high resistance steel which the quality Domex 700. Booms produces with same material and completely welded, resistant against twist and hexagonal profiled.
- The crane has extra distance between balance and support outriggers for to safety operating at maximum load.
- The hydraulic cylinders which used while product of crane are, double effected and first quality. The pipes are unwelded and cold drawn. Honed precision and by H8 quality. Produced with high resistivity and first quilty ST 52-3 materials.
- Sealing materials were produced with polyurethane and teflon alloys. These can resist 400 Bars operating pressure.
- The bushings which using product of cranes articulations and knuckle booms has been hardened by heat treatment process and grinded and bedded with.
- Hydraulic pump, command valvers, locking, pressure safety, holding of curge, hoses burst and direction control valves) produces with first quality materials.
- Kestamid bedding materials decreases the erosion and friction among the gibbets and booms.

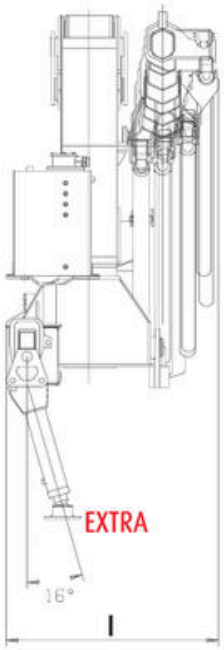
PMA 460 SERIES











A	2455
B	2460
C	1462
D	875
E	95
F	2263
G	2503
H	5050
I	1285
EXTRA	7400



TEKNİK ÖZELLİKLER

- Vinçlerimiz ve tamamı kaynaktı altıgen (hegzagonal) burulmaya dirençli bomiar. Domex 700 kalitesinde yüksek dirençli, ithal çelik saçlar ile üretilmektedir.
- Vinçte yüksek güvenlik ile çalışma olanağı sağlayan geniş destok ve denge ayak açıklıklan vardır.
- Vinçte kullandığımız hidrolik silindirler, çift tesiril, birinci kalitedir, İthal malzeme ile üretilmiştir. Borular soğuk çakme, dikiyaiz, H8 toleranslı hassas honslarms, yüksek dirençli ST52-3 birinci kalite ithal malzemedir.
- Sızdırmazlik elemanlan, poliüretan ve teflon alaşımb maizemelerden yapılır. 400 Bar çalışma basıncına dayankkıdır.
- Ving bomu ve diğer eklemlerde kulandığımız pomclar ısıl iglem ile sertleştirilir. Burşlar taşlanımş ve yataklar ile yataklanmıştır.
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- Bomlar arasında keslemid (döküm poliamid) yaraklama malzemesi kullanılarak, saclardaki aşınma ve sürtünme en alt düzeye indirgenmektedir.

TECHNICAL PROPERTIES

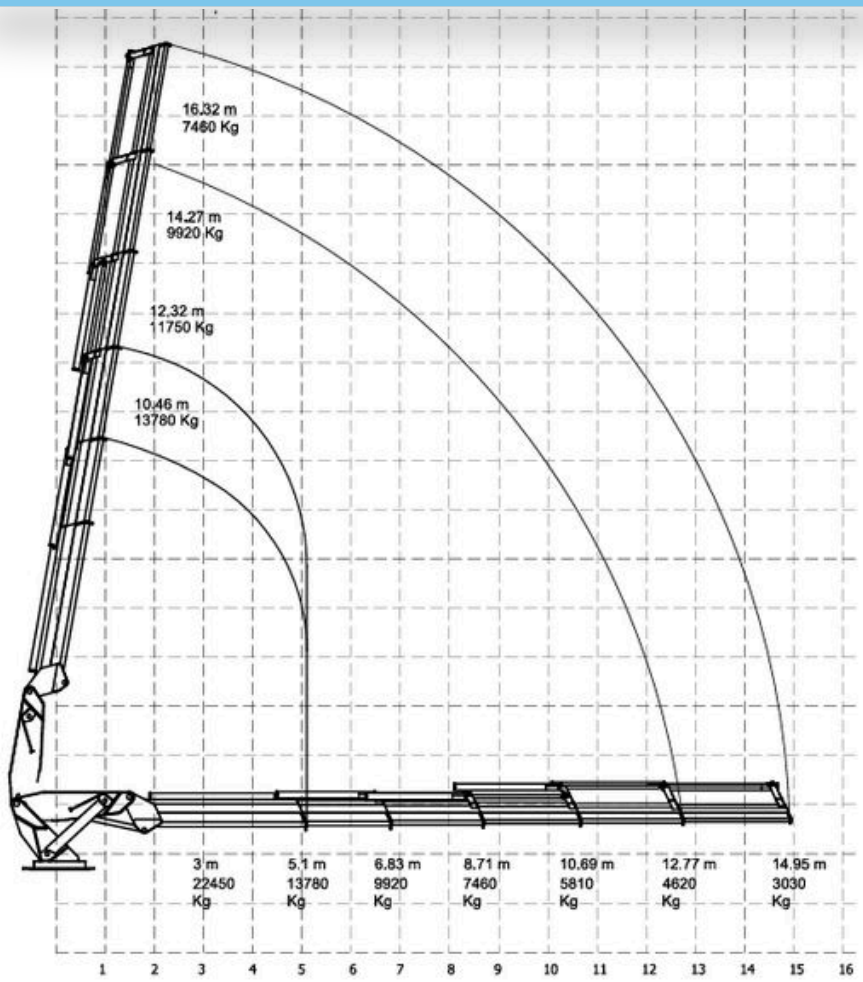
- Cranes product with high resistance steel which the quality Domex 700. Booms produces with same material and completely welded, resistant against twist and hexagonal profiled.
- The crane has extra distance between balance and support outriggers for to safety operating at maximum load.
- The hydraulic cylinders which used while product of crane are, double effected and first quality. The pipes are unwelded and cold drawn. Honed precision and by H8 quality. Produced with high resistivity and first quilty ST 52-3 materials.
- Sealing materials were produced with polyurethane and teflon alloys. These can resist 400 Bars operating pressure.
- The bushings which using product of cranes articulations and knuckle booms has been hardened by heat treatment process and grinded and bedded with.
- Hydraulic pump, command valvers, locking, pressure safety, holding of curge, hoses burst and direction control valves) produces with first quality materials.
- Kestamid bedding materials decreases the erosion and friction among the gibbets and booms.

TECHNICAL DATA

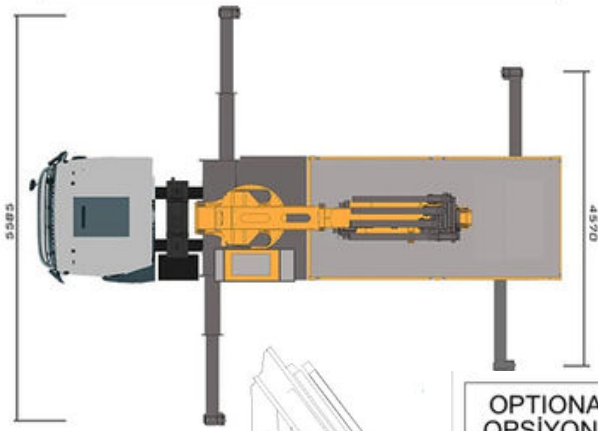
Models		PMA 460-B5
Maximum lifting moment	tm	43,4
Maximum vertical reach	m	20,3
Slewing angle	°	360°
Slewing time	s/180°	24
Max working heel	°	4°
Working pressure	bar	305
Crane weight without stabilizers	kg	5010
Weight of stabilizers	kg	560 Extra
Oil tank capacity	l	210
Oil flow	l/min	50
Dimensions (B x h x S)	mm	2505x2450x1550

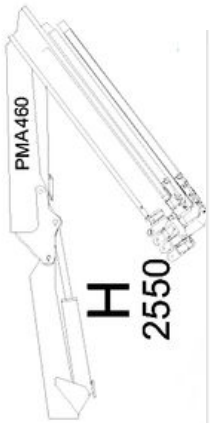
PMA 750 SERIES











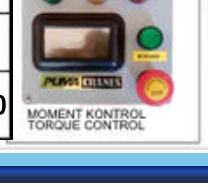












TECHNİCAL DATA

Models		PMA 750-B5
Maximum lifting moment	tm	75
Maximum vertical reach	m	15,0
Slewing angle	°	360°
Slewing time	s/180°	32
Max working heel	°	4°
Working pressure	bar	300
Crane weight without stabilizers	kg	5010
Weight of stabilizers	kg	250
Oil tank capacity	l	150
Oil flow	l/min	40
Dimensions (B x h x S)	mm	2500x3300x1800

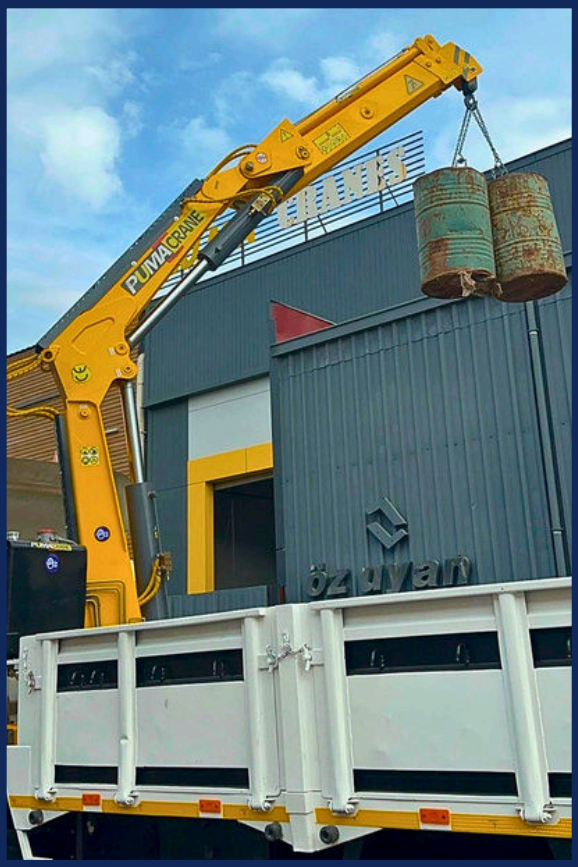
TEKNİK ÖZELLİKLER

- Vinçlerimiz ve tamamı kaynaktı altıgen (hegzagonal) burulmaya dirençli bomiar. Domex 700 kalitesinde yüksek dirençli, ithal çelik saçlar ile üretilmektedir.
- Vinçte yüksek güvenlik ile çalışma olanağı sağlayan geniş destok ve denge ayak açıklıklan vardır.
- Vinçte kullandığımız hidrolik silindirler, çift tesiril, birinci kalitedir, İthal malzeme ile üretilmiştir. Borular soğuk çakme, dikiyaiz, H8 toleranslı hassas honslarms, yüksek dirençli ST52-3 birinci kalite ithal malzemedir.
- Sızdırmazlik elemanlan, poliüretan ve teflon alaşımb maizemelerden yapılır. 400 Bar çalışma basıncına dayankkıdır.
- Ving bomu ve diğer eklemlerde kulandığımız pomclar ısıl işlem ile sertleştirilir. Burşlar taşlanımş ve yataklar ile yataklanmıştır.
- Hidrolik pompa, kumanda valfieri (basınş, kiltifeme, emniyet, hortum patlama, yön kontrolli ve yük tutma valfferi) ithaldir.
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TECHNICAL PROPERTIES

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- The hydraulic cylinders which used while product of crane are, double effected and first quality. The pipes are unwelded and cold drawn. Honed precision and by H8 quality. Produced with high resistivity and first quilty ST 52-3 materials.
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- Hydraulic pump, command valvers, locking, pressure safety, holding of curge, hoses burst and direction control valves) produces with first quality materials.
- Kestamid bedding materials decreases the erosion and friction among the gibbets and booms.

PMA SERIES


PUMA CRANE
özuyan


PUMA CRANE


"İZLER KALIR İZLER KALIRSIN..."
BMC
48 ANJ 656




PUMA CRANE
PUMA
PMA 200-B4

PMA TLS SERIES

Engineered for Maximum Reach, Stability, and Heavy-Duty Performance

The Telescopic & Fixed Boom Series represents Puma Crane's state-of-the-art hydraulic truck-mounted cranes, specifically engineered for heavy cargo handling, general lifting, and demanding transport, construction, or industrial site operations. Featuring a robust straight-boom and telescopic extension design, these cranes deliver exceptional reach and structural rigidity, allowing operators to handle heavy loads with absolute precision and safety even in challenging off-road and working environments.



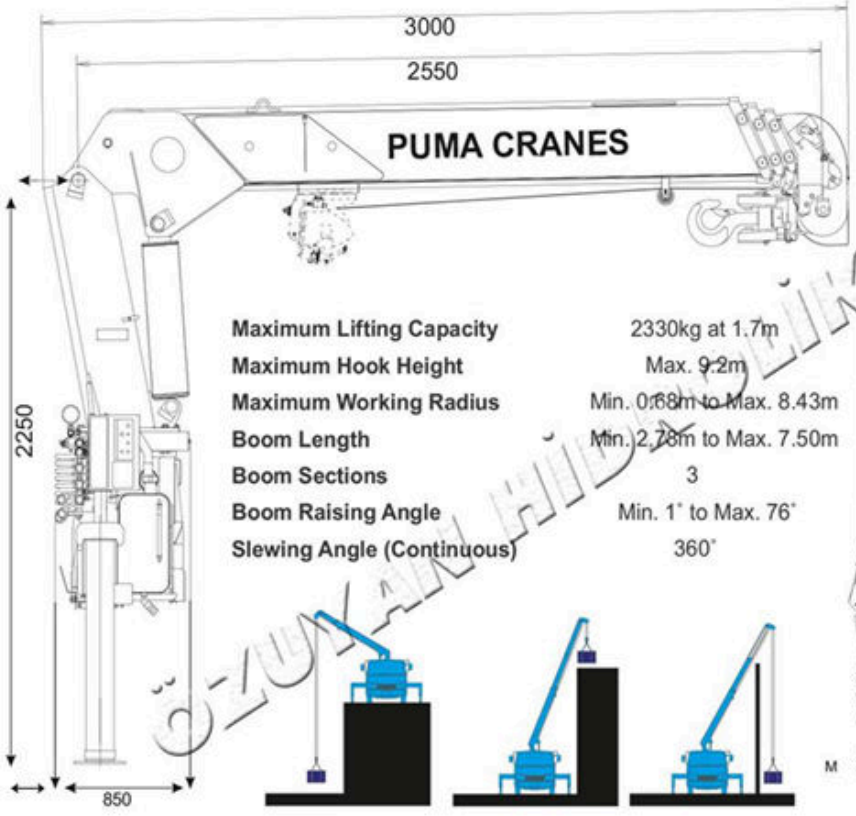




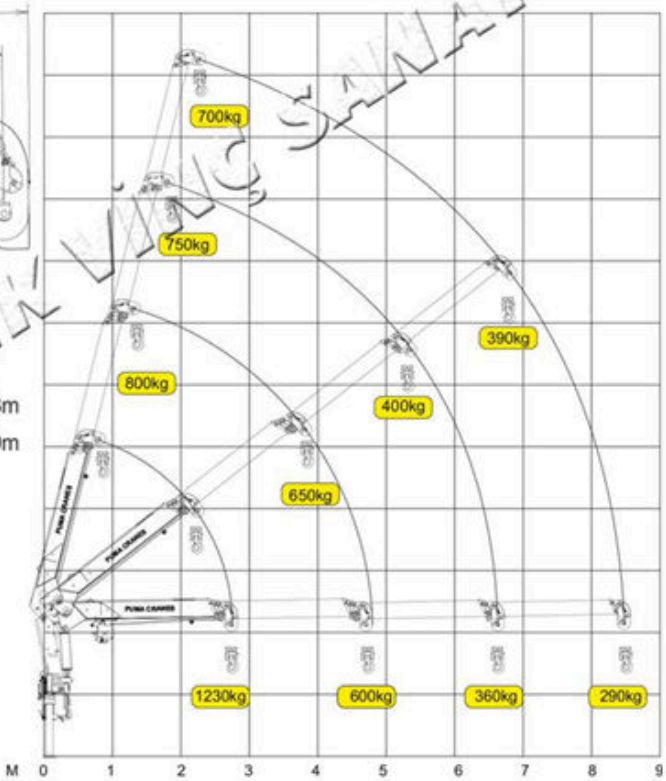


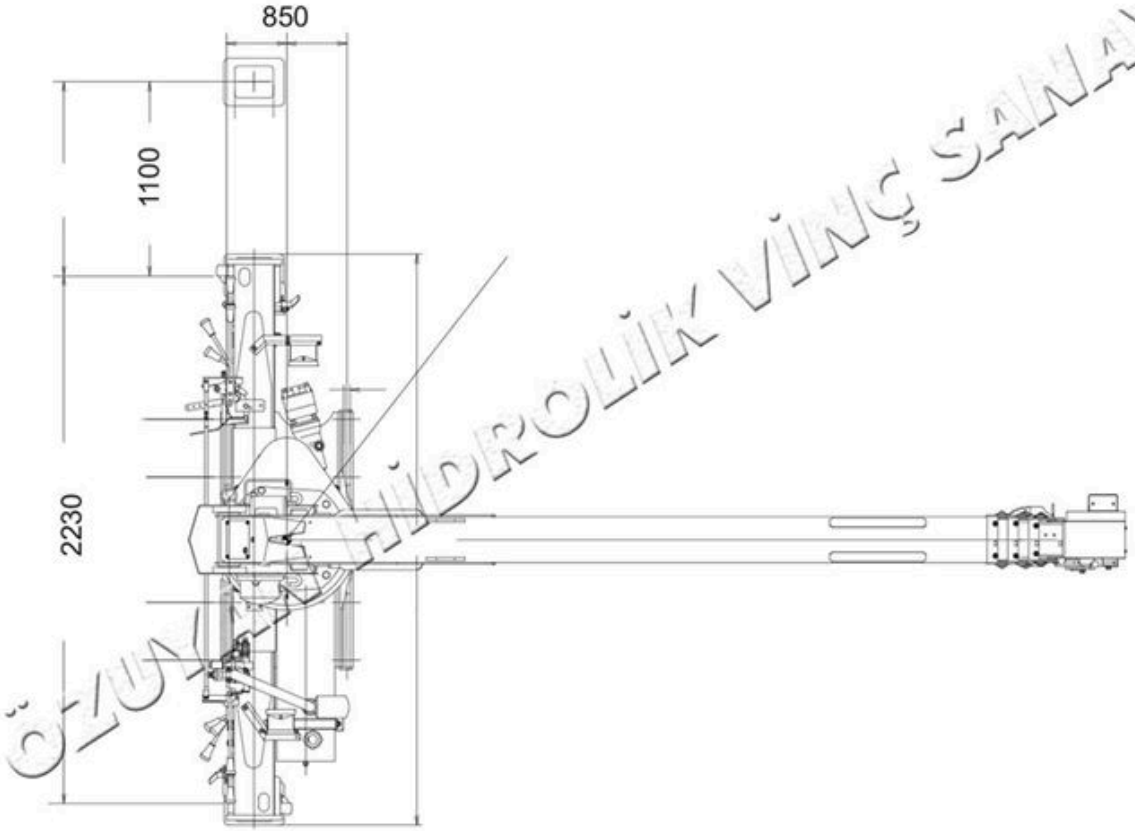
PMA TLS 70 SERIES





Maximum Lifting Capacity	2330kg at 1.7m
Maximum Hook Height	Max. 9.2m
Maximum Working Radius	Min. 0.68m to Max. 8.43m
Boom Length	Min. 2.78m to Max. 7.50m
Boom Sections	3
Boom Raising Angle	Min. 1° to Max. 76°
Slewing Angle (Continuous)	360°



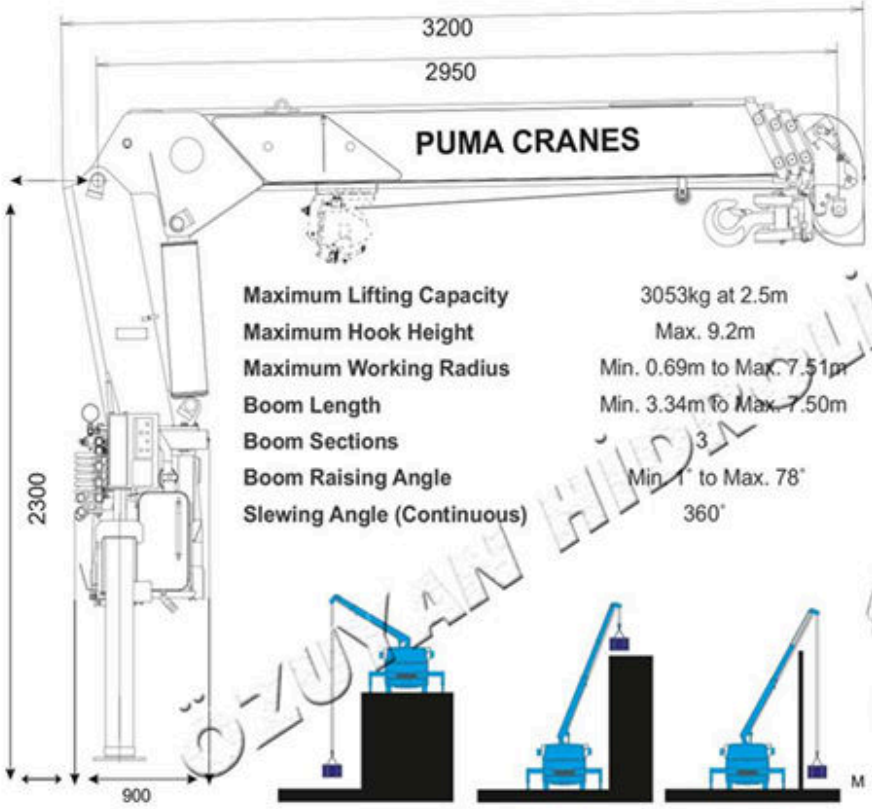




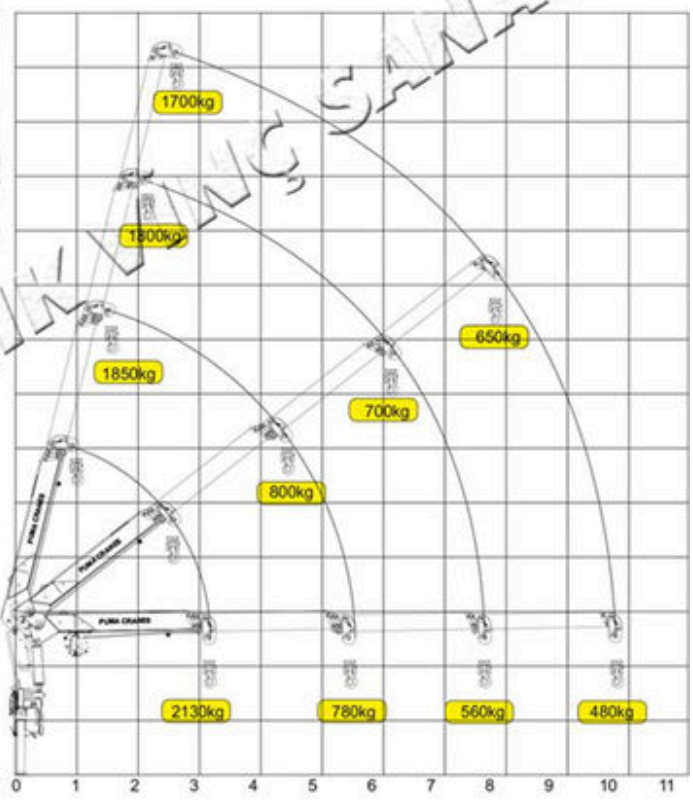
ÖZUYAN HİDROLİK VİNÇ SANAYİ

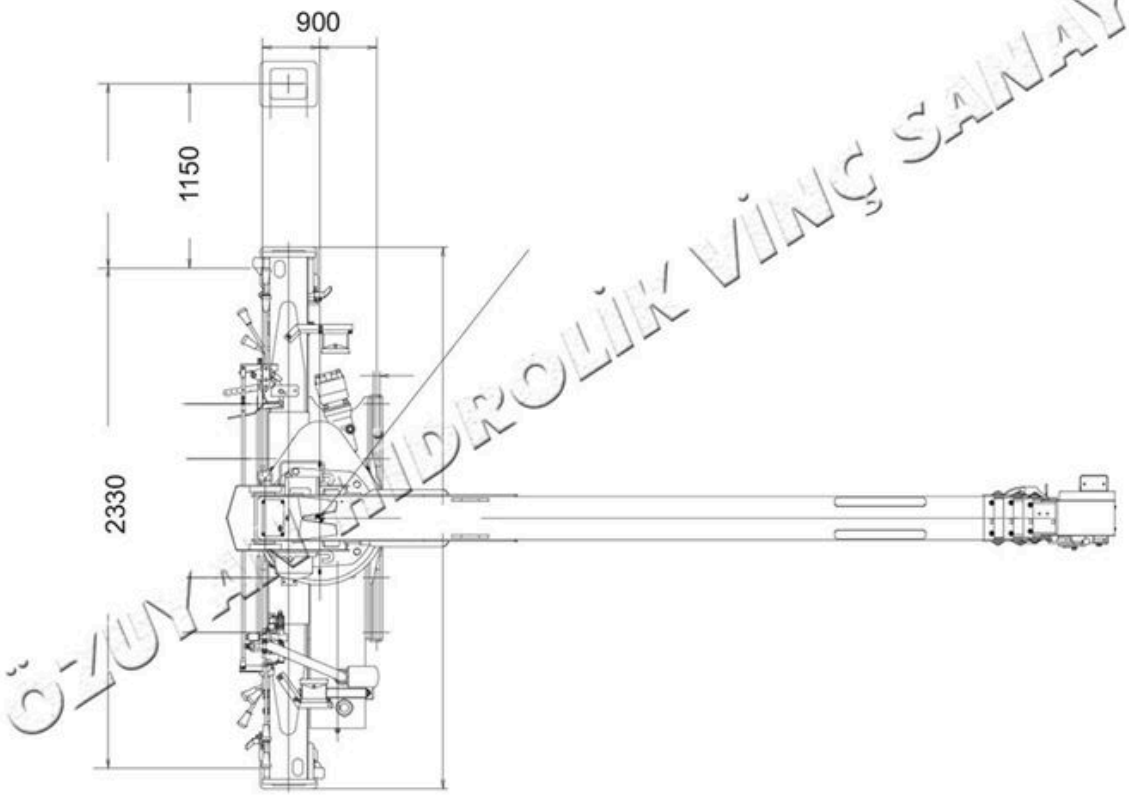
PMA TLS 80 SERIES





Maximum Lifting Capacity	3053kg at 2.5m
Maximum Hook Height	Max. 9.2m
Maximum Working Radius	Min. 0.69m to Max. 7.51m
Boom Length	Min. 3.34m to Max. 7.50m
Boom Sections	3
Boom Raising Angle	Min. 1° to Max. 78°
Slewing Angle (Continuous)	360°



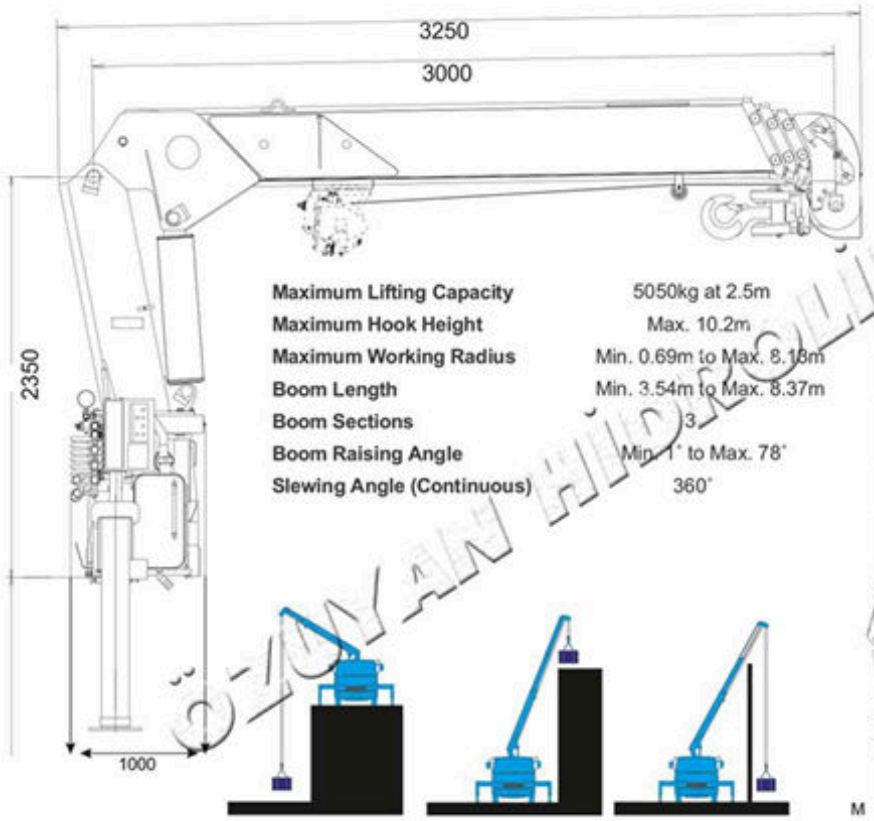




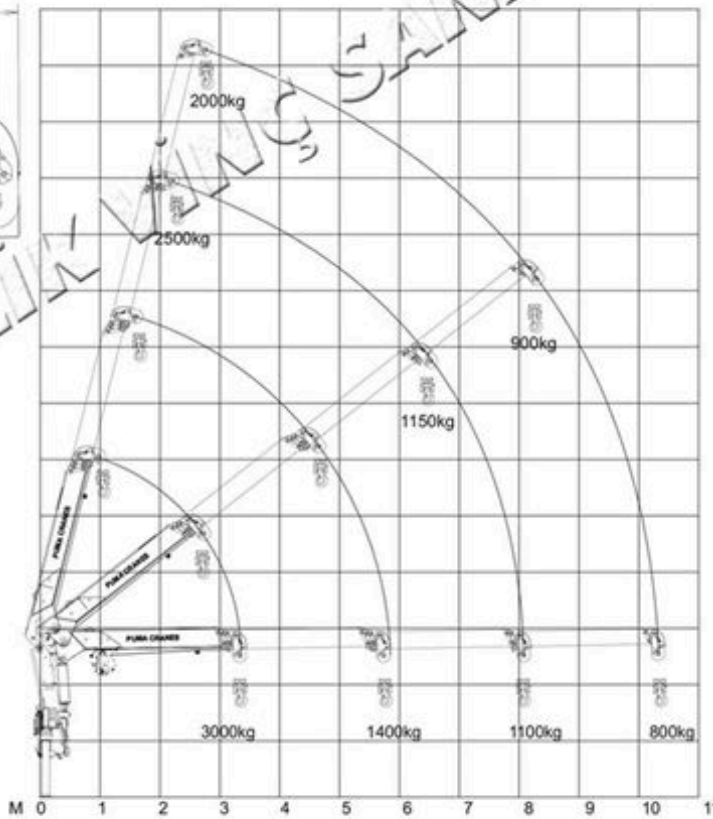
ÖZUYAN HİDROLİK VİNÇ SANAYİ

PMA TLS 150 SERIES





Maximum Lifting Capacity	5050kg at 2.5m
Maximum Hook Height	Max. 10.2m
Maximum Working Radius	Min. 0.69m to Max. 8.18m
Boom Length	Min. 3.54m to Max. 8.37m
Boom Sections	3
Boom Raising Angle	Min. 1° to Max. 78°
Slewing Angle (Continuous)	360°



ÖZUYAN HİDROLİK MAKİNE SANAYİ

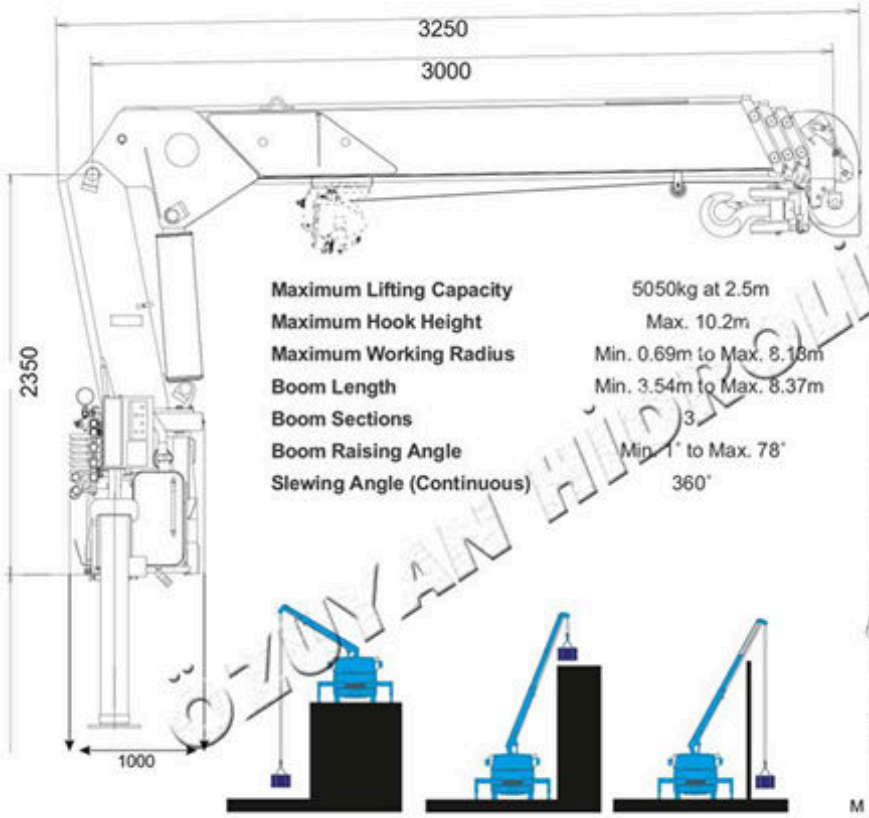




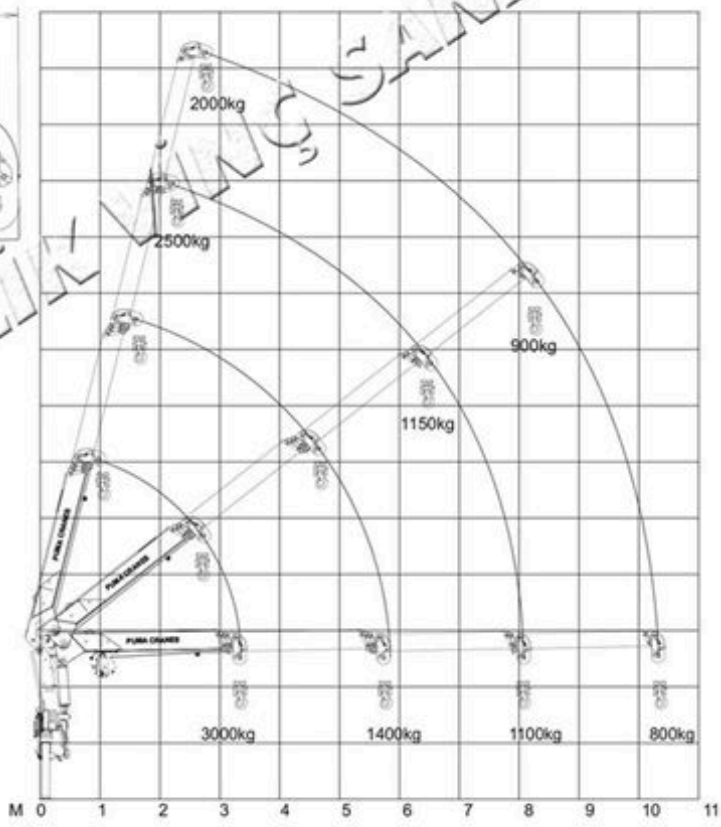


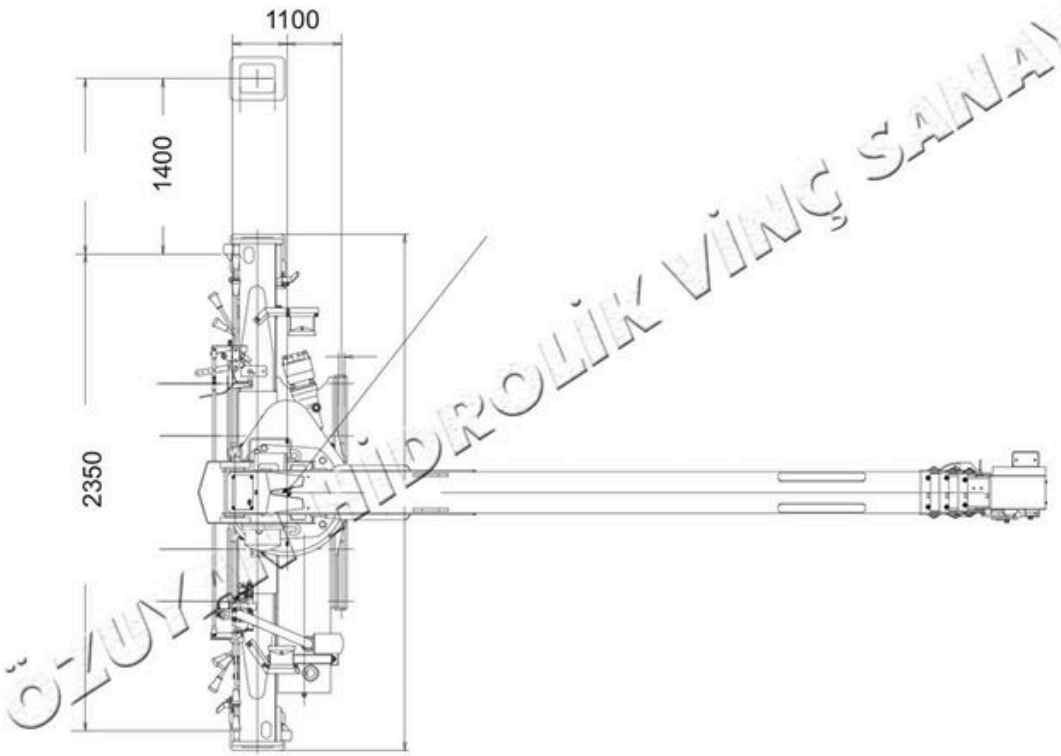
PMA TLS 200 SERIES





Maximum Lifting Capacity	5050kg at 2.5m
Maximum Hook Height	Max. 10.2m
Maximum Working Radius	Min. 0.69m to Max. 8.18m
Boom Length	Min. 3.54m to Max. 8.37m
Boom Sections	3
Boom Raising Angle	Min. 1° to Max. 78°
Slewing Angle (Continuous)	360°



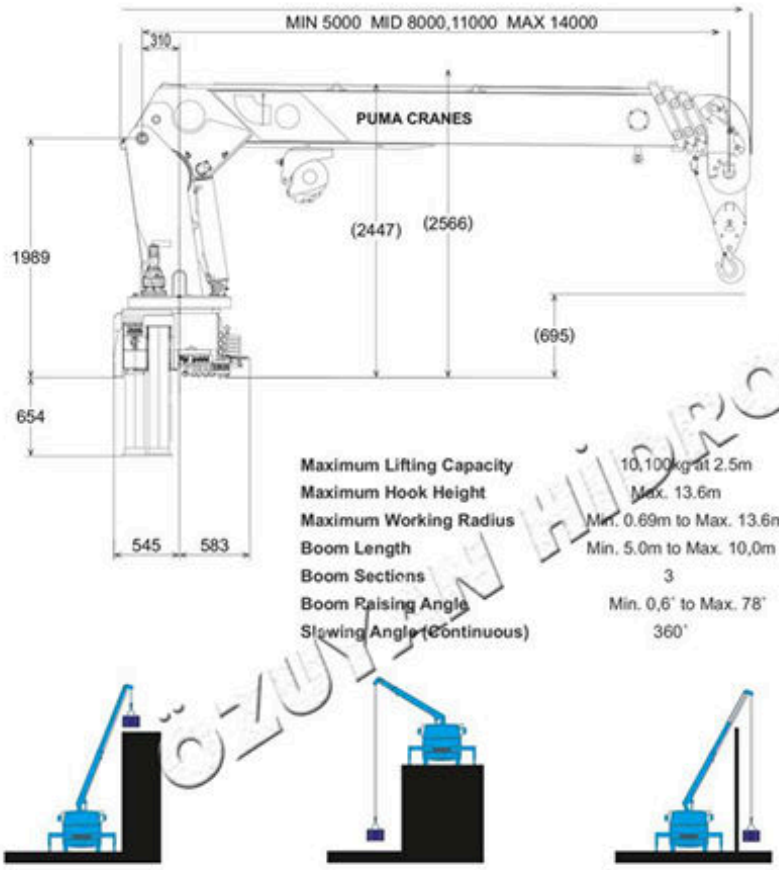




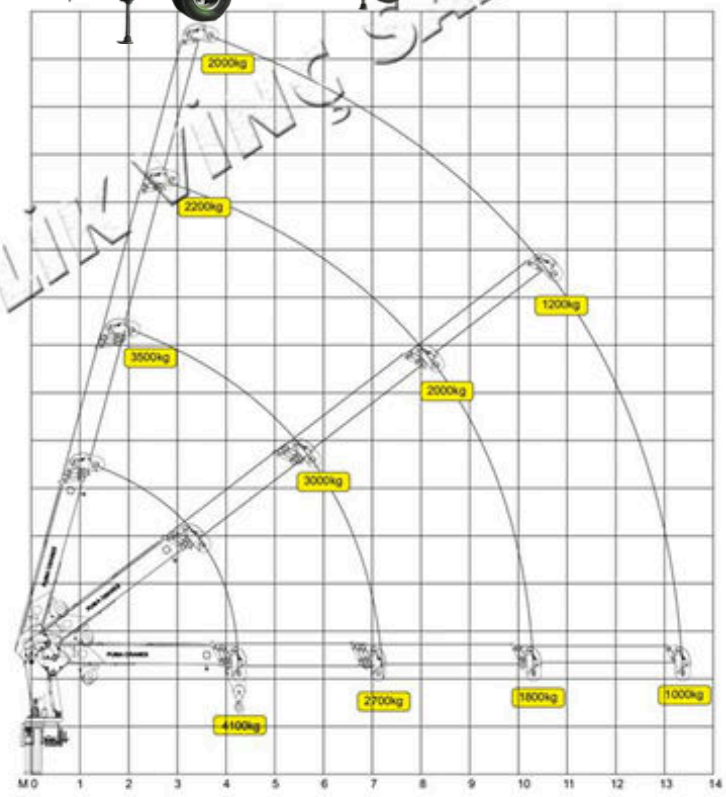
ÖZUYAN HİDROLİK VİNÇ SANAYİ

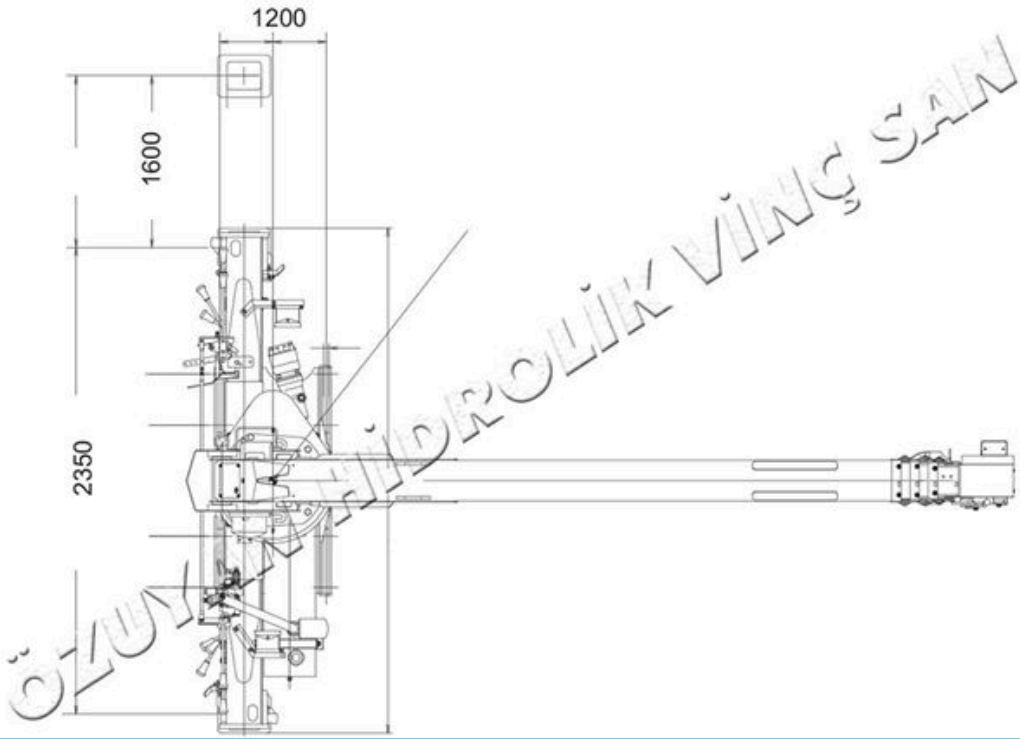
PMA TLS 250 SERIES





Maximum Lifting Capacity	10,100kg at 2.5m
Maximum Hook Height	Max. 13.6m
Maximum Working Radius	Min. 0.69m to Max. 13.6m
Boom Length	Min. 5.0m to Max. 10,0m
Boom Sections	3
Boom Raising Angle	Min. 0,6° to Max. 78°
Slewing Angle (Continuous)	360°







ÖZUYAN HİDROLİK VİNÇ SANAYİ

PMA TLS SERIES













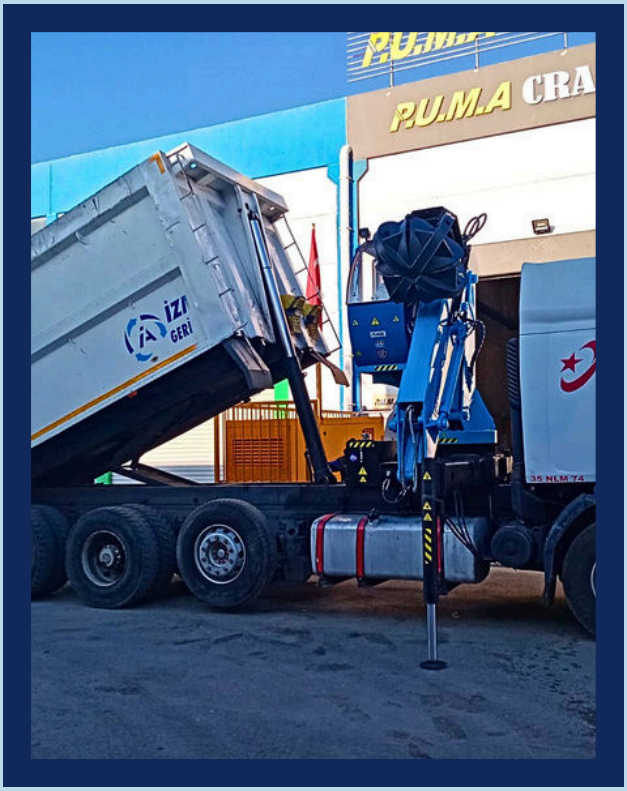
PMA Z-SERIES

OPTIMIZED FOR RECYCLING, SCRAP, AND TIMBER HANDLING APPLICATIONS

The PMA Z-Series represents Puma Crane's high-performance line of hydraulic Z-type folding truck-mounted cranes. Engineered for extreme maneuverability and efficiency in demanding sectors such as recycling, scrap handling, and timber transport, the Z-Series boom design can fold completely even with specialized attachments connected. Equipped with advanced hydraulic distributor lines and high rotation torque, the Z-Series provides versatile integration capabilities for both multi-tine scrap grapples and log grapples, ensuring maximum productivity and operational flexibility across diverse heavy-duty fields.

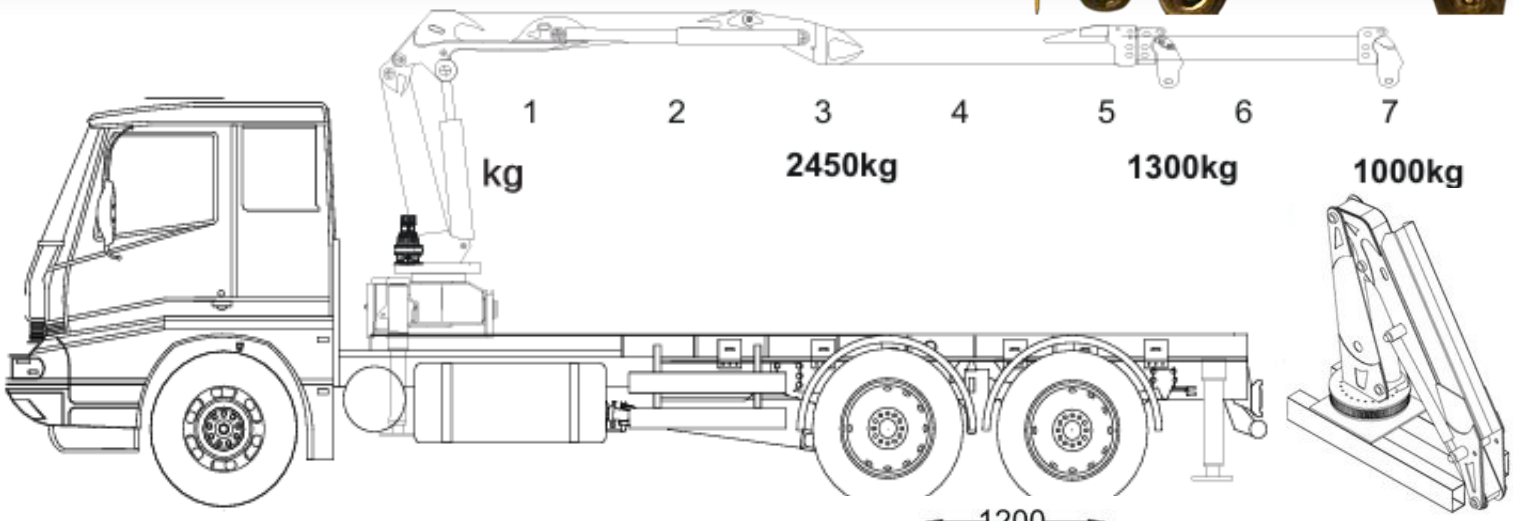


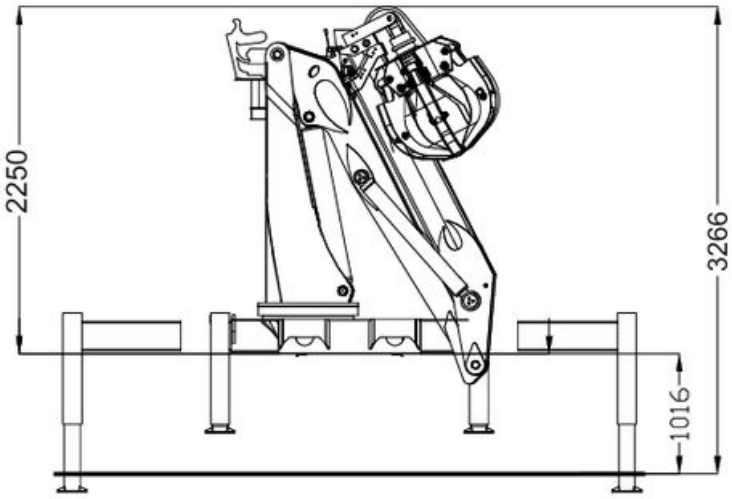


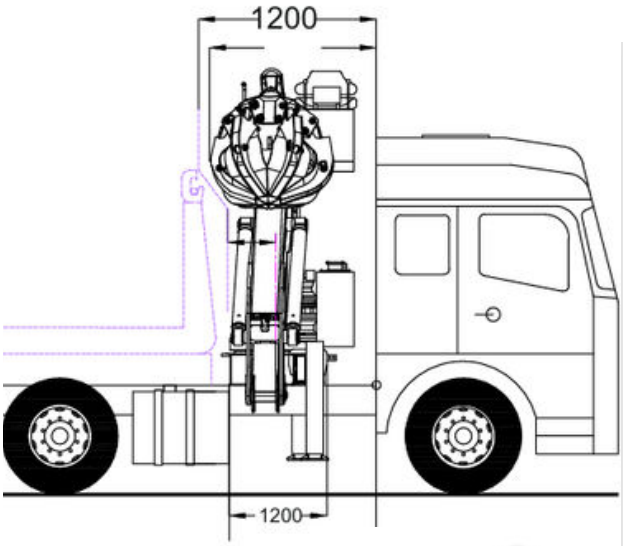


PMA-Z 70 SERIES









OPTIONAL
OPSİYONEL







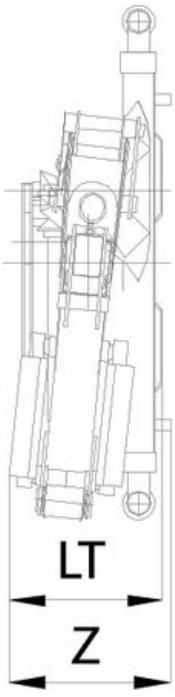






TECHNICAL DATA

Models	PMZ 70-B1
Maximum lifting moment	70t/mt
Maximum vertical reach	7 m
Slewing angle	360 degrees
Slewing time	22 s/180 degrees
Max working heel	2
Working pressure	255 bar
Crane weight without stabilizers	1500 kg
Weight of stabilizers	230 kg
Oil tank capacity	150 l
Oil flow	40 l/min
Dimensions (B x h x S)	2500x3100x1200
Lifting moment	85 kNm
Slewing torque	22 kNm
Grabber working pressure	255 MPa

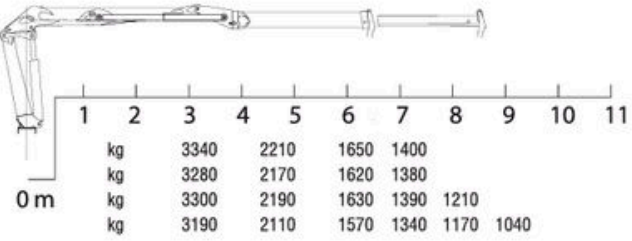


PMA-Z 100-170 SERIES





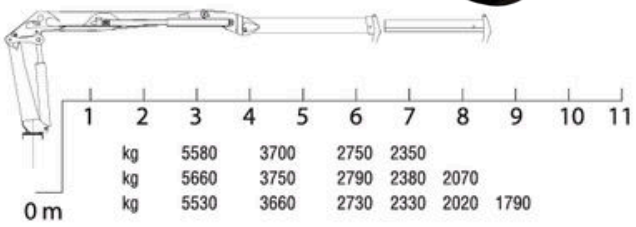
PMZ 100



	1	2	3	4	5	6	7	8	9	10	11
kg			3340		2210		1650	1400			
kg			3280		2170		1620	1380			
kg			3300		2190		1630	1390	1210		
kg			3190		2110		1570	1340	1170	1040	

0 m

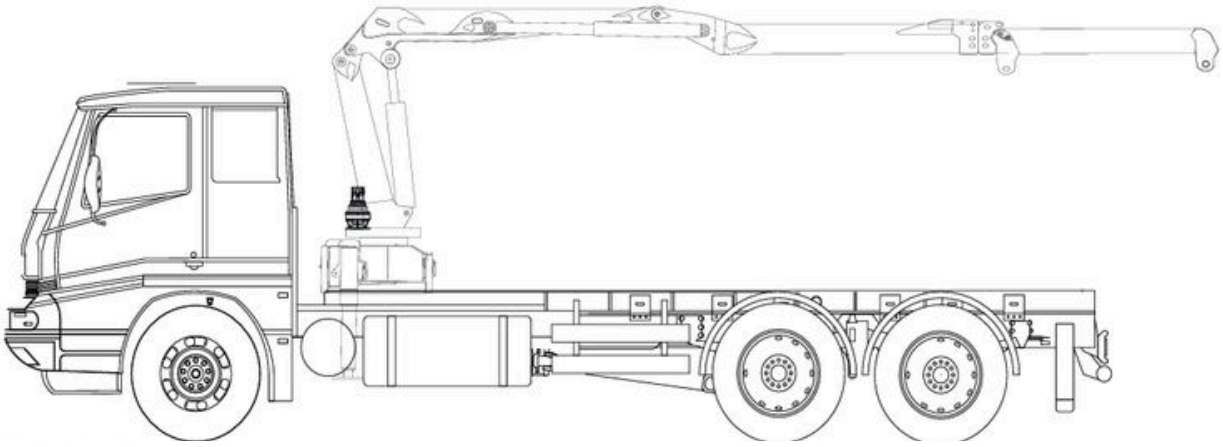
PMZ 170



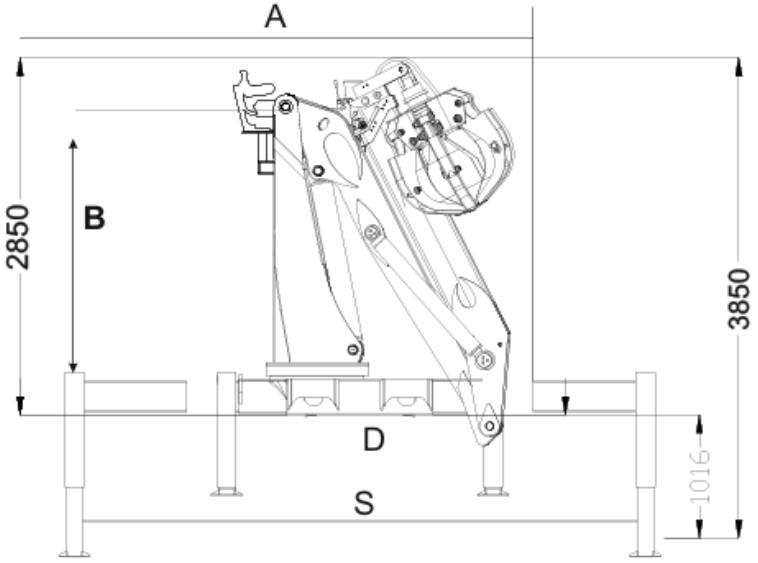
	1	2	3	4	5	6	7	8	9	10	11
kg			5580		3700		2750	2350			
kg			5660		3750		2790	2380	2070		
kg			5530		3660		2730	2330	2020	1790	

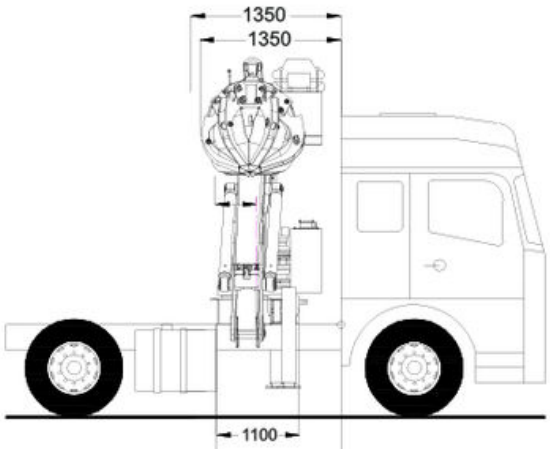
0 m





A





A	2450
B	1900
C	1100
D	2250
E	-
G	1016
H	-
L	1000
S	4600

KALDIRMA YETERLİLİK ÜST SINIRI MAXIMUM LIFTING CAPACITY	5-8TON 5-8TONS
DÖNÜŞ AÇISI SWIVELING ANGLE	360° 360°
DENGE-DESTEK AYAKLARI BALANCE AND SUPPORT OUTRIGGERS	2 HİDROLİK BASAR 2 HYDRAULIC PUSH
ÇALIŞMA BASINCI OPERATING PRESSURE	220 BAR

OPTIONAL
OPSİYONEL



TAM ORANSAL UZAKTAN KONTROL
(FULL PROPORTIONNAL REMOTE CONTROL)





ÇELİK HALAT SARMA VİNCİ 1000KG-2500KG
(STEEL ROPE WINCH 1000KG-2500KG)



DÖNER TİP DESTEK AYAK
(ROTARY SUPPRT)



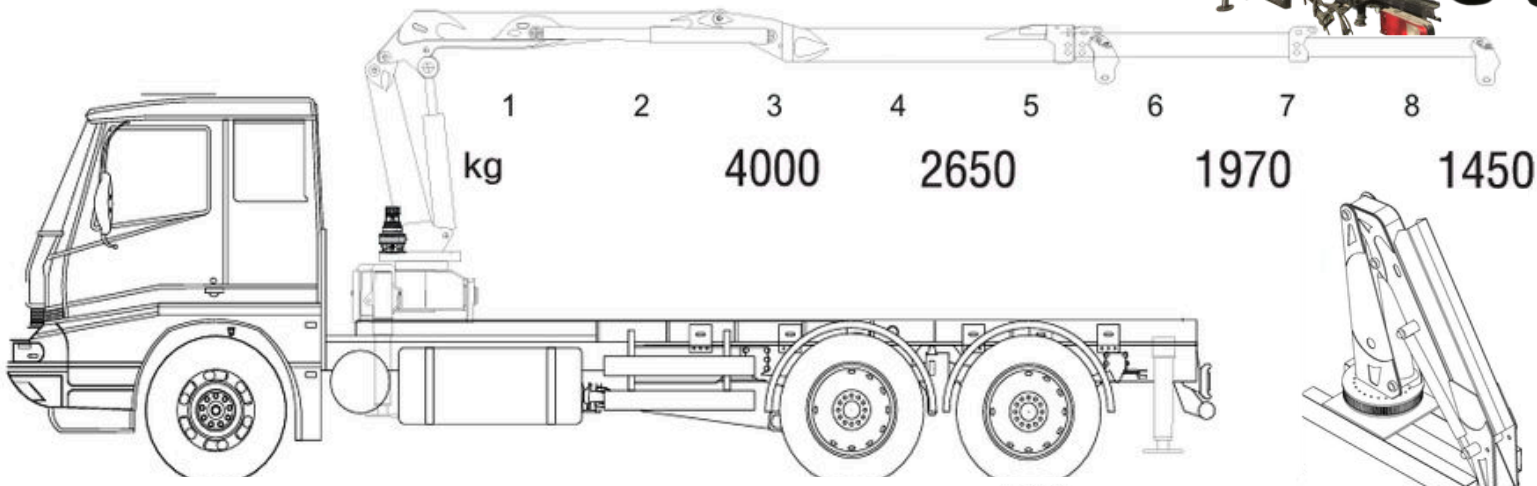
KISA TİP KIRMA BOM
SHORT TYPE BREAKING BOOM

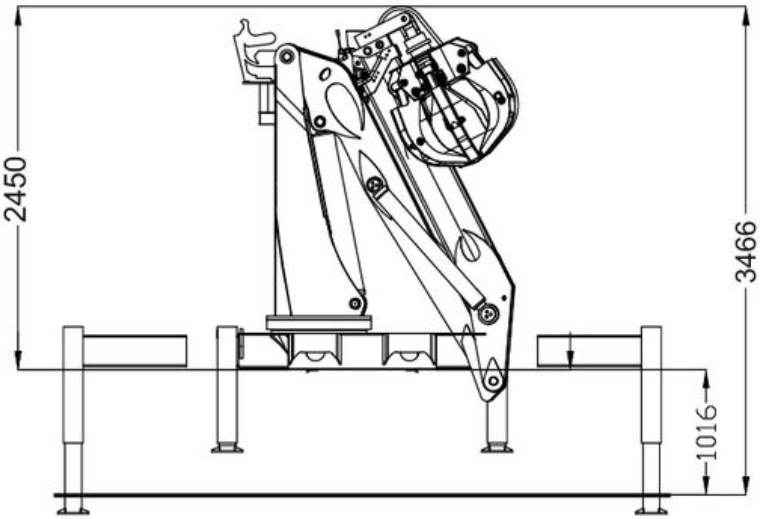


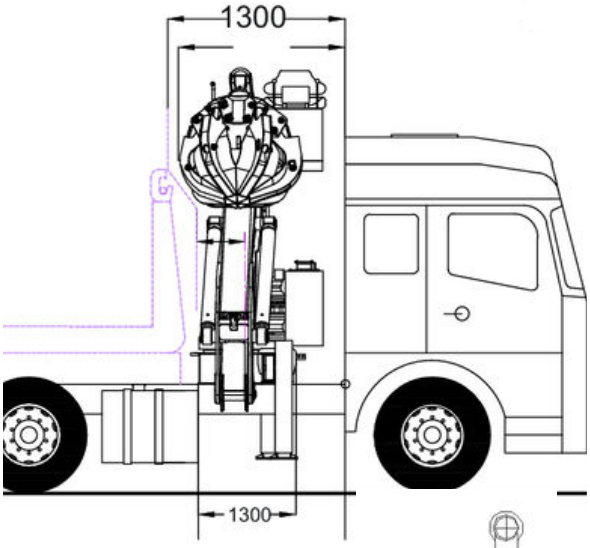
MOMENT KONTROL
TORQUE CONTROL

PMA-Z 120 SERIES





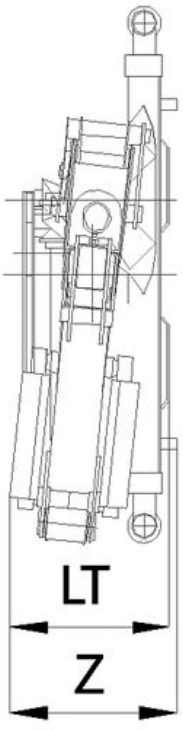






TECHNICAL DATA

Models	tm	PMZ 120-B1
Maximum lifting moment	12t/mt	12t/mt
Maximum vertical reach	m	8,5 m
Slewing angle	360°	360°
Slewing time	s/180°	25 s/180°
Max working heel	4	4
Working pressure	bar	255
Crane weight without stabilizers	kg	2100
Weight of stabilizers	kg	350
Oil tank capacity	l	150
Oil flow	l/min	40
Dimensions (B x h x S)	mm	2500x3100x1200
Lifting moment	kNm	123
Slewing torque	kNm	30
Graber working pressure	MPa	255

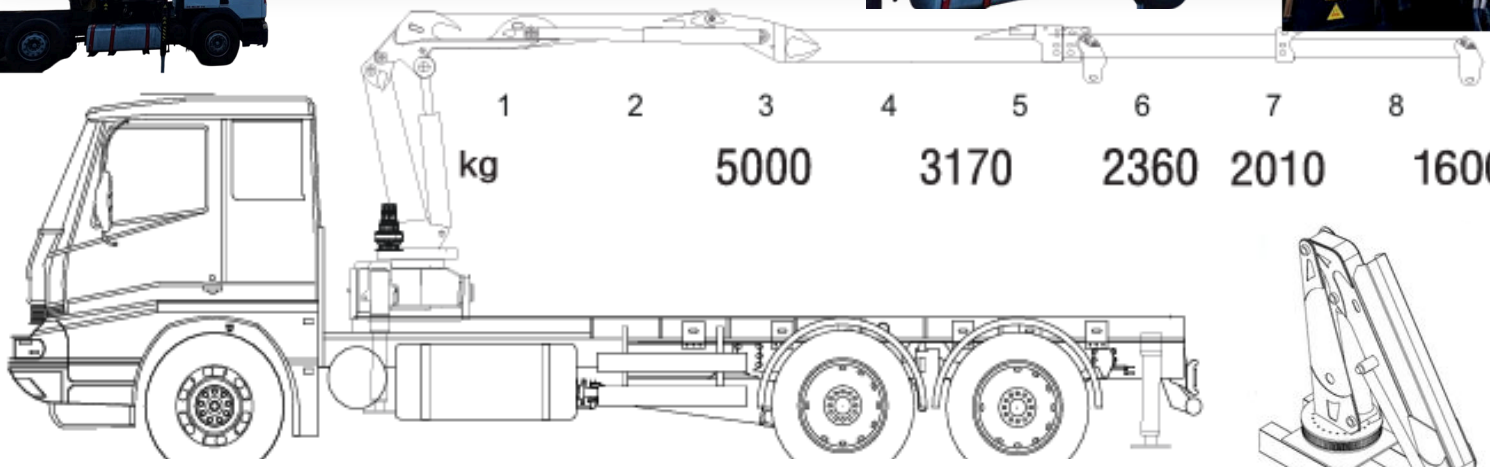


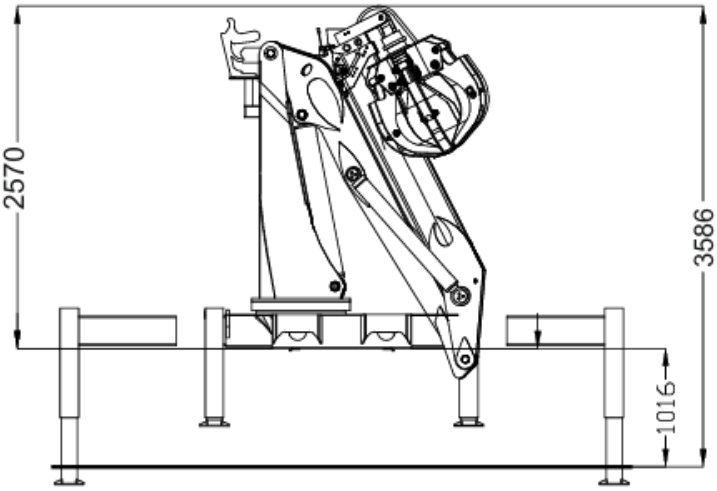
PMA-Z 150 SERIES

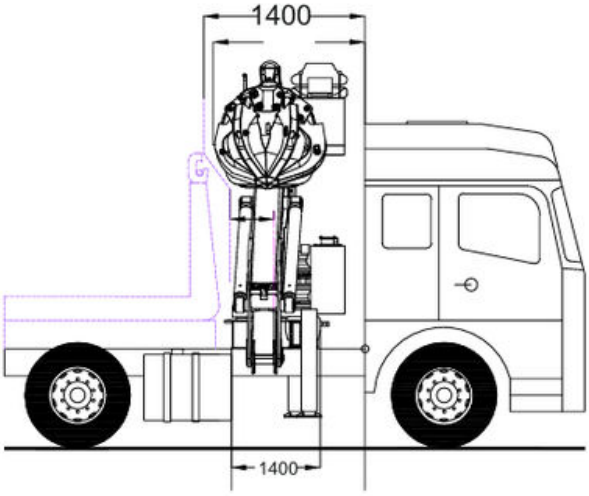








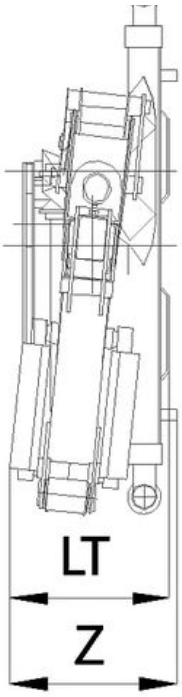






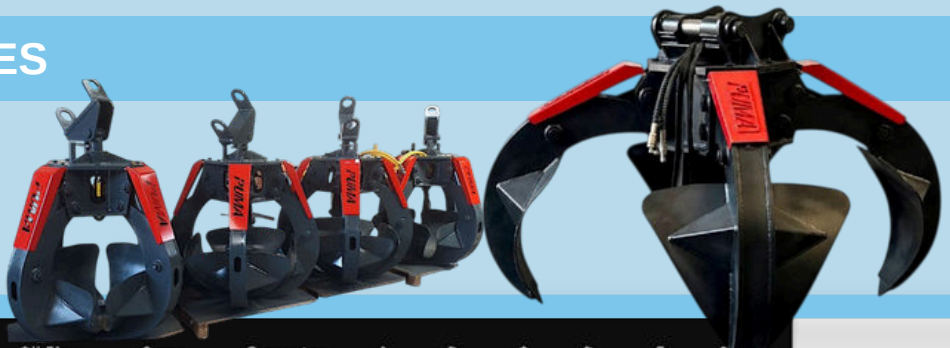
TECHNICAL DATA

Models	tm	PMZ 150-B1
Maximum lifting moment	15t/mt	15t/mt
Maximum vertical reach	m	8,5 m
Slewing angle	360°	360°
Slewing time	s/180°	27
Max working heel	2	2
Working pressure	bar	300
Crane weight without stabilizers	kg	2400
Weight of stabilizers	kg	380
Oil tank capacity	l	150
Oil flow	l/min	40
Dimensions (B x h x S)	mm	2500x3100x1400
Lifting moment	kNm	148
Slewing torque	kNm	32
Graber working pressure	MPa	255

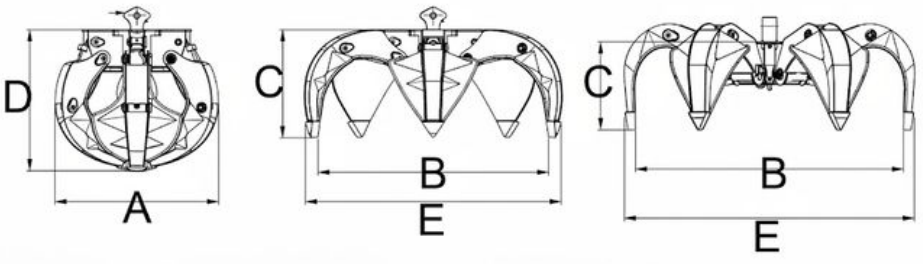


PMA Z-SERIES

scrap grapple attachment



Tines	Capacity L	Load KG	Weight KG	Pressure BAR	Oil Flow L/MIN	Crane TON	Excavator TON	A mm	B mm	C mm	D mm	E mm	F mm
4	90	750	81	200	20	0,15-0,3	1,0-2,0	660	1010	430	580	1090	25x30
4	110	900	105	250	25	0,25-0,5	2,0-3,0	730	1130	480	650	1230	25x30
5	110	1500	118	250	30	0,25-0,5	2,0-3,0	730	1130	480	650	1230	25x30
4	120	900	112	250	25	0,3-0,6	2,5-4,0	743	1240	497	700	1340	25x30
5	120	1500	130	250	30	0,3-0,6	2,5-4,0	743	1240	497	700	1340	25x30
4	160	1500	230	250	50	0,3-0,8	3,0-5,0	900	1300	550	750	1400	30x60
5	160	2000	265	250	60	0,4-1,0	3,0-5,0	900	1300	550	750	1400	30x60
4	205	1500	250	250	50	0,5-1,1	3,0-6,0	920	1560	600	890	1650	30x60
5	205	2000	275	250	60	0,6-1,2	3,0-6,0	920	1560	600	890	1650	30x60
4	270	2000	310	250	60	0,7-1,3	4,0-7,0	1000	1490	650	900	1640	32x80
5	270	2500	350	250	70	0,8-1,6	4,0-7,0	1000	1490	650	900	1640	32x80
4	325	2500	375	250	60	1,0-2,0	6,0-9,0	1120	1630	680	930	1760	32x80
5	325	3000	415	250	70	1,0-2,0	6,0-9,0	1120	1630	680	930	1760	32x80
4	400	2500	420	250	60	1,0-3,0	7,0-12	1240	1780	760	970	1940	32x80
5	400	3000	450	250	70	1,0-3,0	7,0-12	1240	1780	760	970	1940	32x80



- The crane and excavator columns indicate the recommended carrier capacity ranges. Dimensions A, B, C, D and E are shown in the technical drawing. All dimensions are in millimetres

90-400 L
Capacity options

200-250 BAR
Maximum working pressure

4 / 5 TINES
Application-specific design

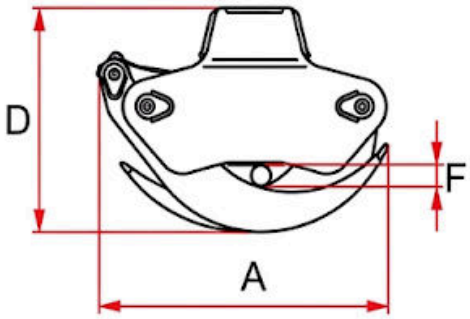
20-70 L/MIN
Oil flow range

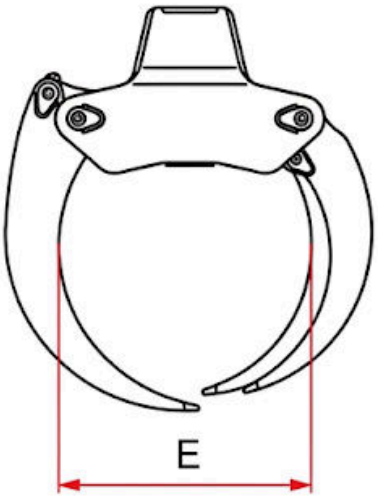
PMA T-SERIES

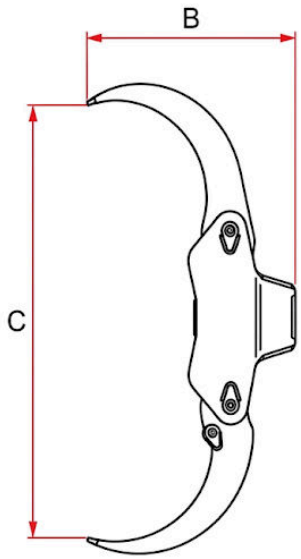
Timber load attachment

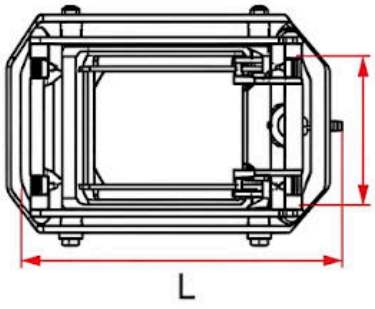


MODEL	TONAGE KG	WEIGHT KG	CARRIER CAPACITY TON	CARRIER CAPACITY TON	A MM	B MM	C MM	D MM	E MM	F MM	L MM
PMT 0,08	500	70	0,1–0,3	1,0–1,5	480	820	470	330	350	40	200
PMT 0,15	800	120	0,2–0,5	1,5–2,0	590	1080	570	410	450	45	250
PMT 0,20	1500	170	0,3–0,7	2,0–3,0	670	1250	660	470	510	50	350
PMT 0,30	2500	210	0,5–1,0	3,0–5,0	760	1470	700	530	580	60	450
PMT 0,40	3000	250	0,8–1,6	5,0–8,0	910	1630	880	620	690	70	550









- The Crane and Excavator Carrier Recommended Capacity ranges, provided in the specification tables, indicate optimal fitment. Critical dimensions A (Tip-to-Tip Opening), B (Grapple Depth), C (Maximum Reach Height), D (Minimum Closing Width), and E (Hydraulic Cylinder Bore) are illustrated across the multi-view technical drawings. All dimensions are provided in millimeters.

500–3.000 KG

TONAJ
TONAGE

70–250 KG

AĞIRLIK
WEIGHT

PMT 0,08–0,40

MODEL ARALIĞI
MODEL RANGE

PMA Z-T-SERIES

scrap grapple attachment &
Timber load attachment with cranes

















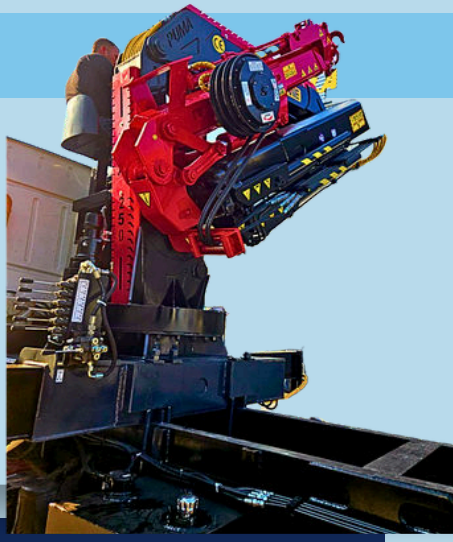




PMA JIB BOOM SERIES

Engineered for Extended Reach and Over-Obstacle Precision

Puma Crane Jib-Boom Truck Cranes deliver exceptional operational flexibility and extended vertical-horizontal reach for demanding industrial, construction, and urban lifting applications. Featuring an articulated jib system designed to easily bypass obstacles and reach confined spaces with absolute precision, they ensure maximum safety and efficiency in complex working environments.



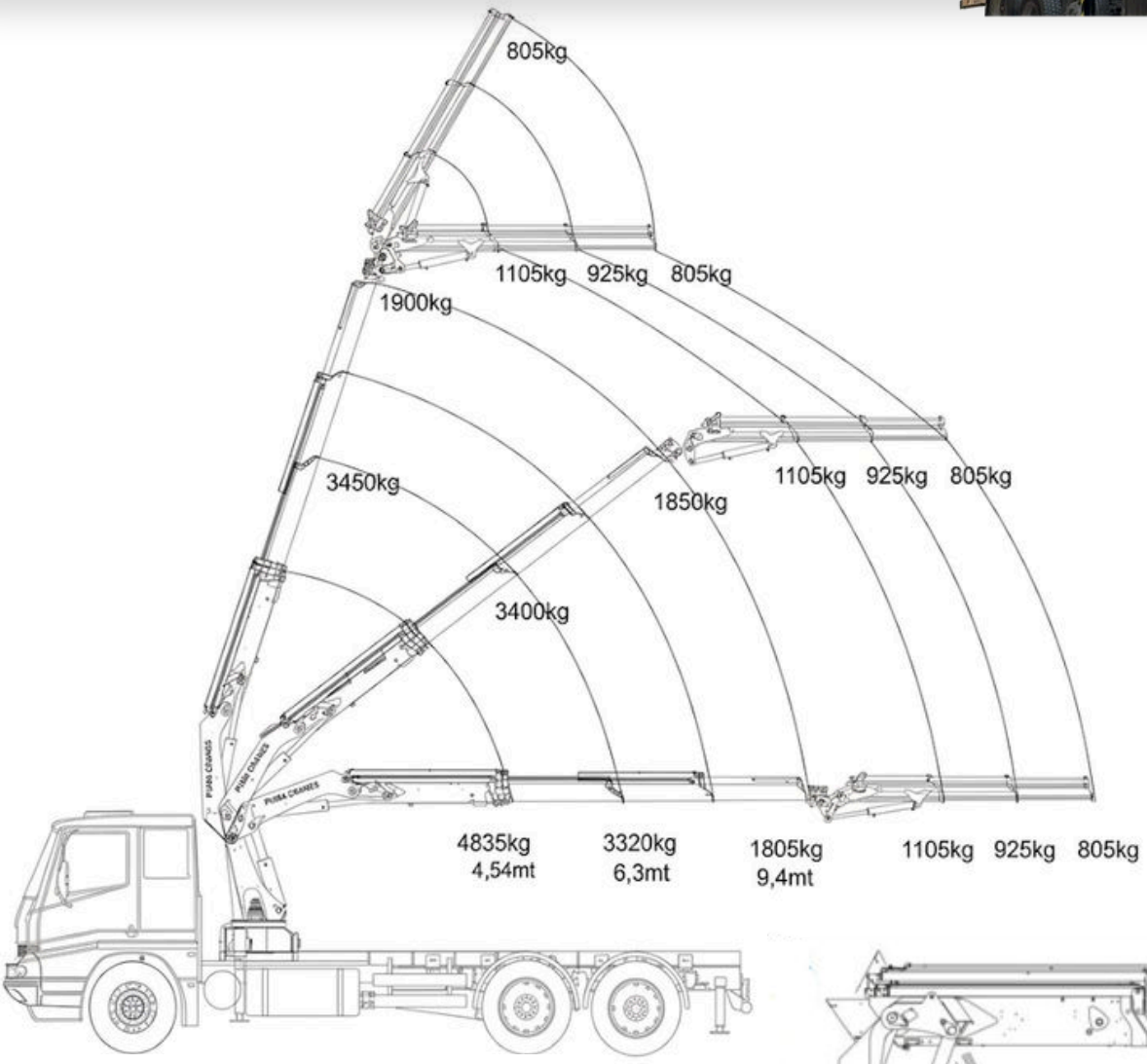






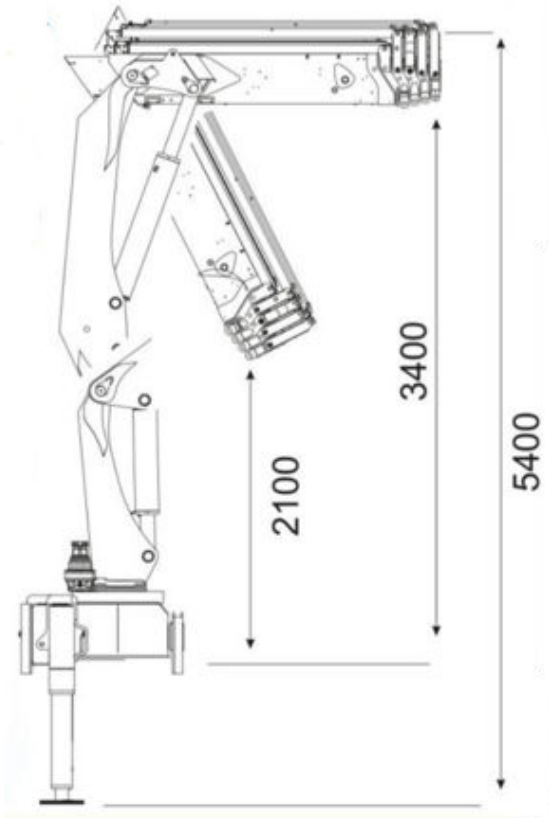
PMA JIB BOOM SERIES





TECHNICAL DATA

Maximum lifting moment	**25 t/mt**
Maximum vertical reach	**14 m**
Maximum rotation angle	**360°**
Slewing time	**22 s/180°**
Max working heel	**4**
Working pressure	**300 bar**
Crane weight without stabilizers	**3890 kg**
Weight of stabilizers	**250 kg**
Oil tank capacity	**150 l**
Oil flow	**40 l/min**
Dimensions **mm B x H x S**	**2500x3100x1400**





PMA JIB BOOM SERIES













PUMA CRANE REMOTE CONTROL SYSTEM

Maximum Freedom, Superior Field of View

Our remote control systems enable the operator to perform safe and precise controls from the point where the load is best visible. By offering complete freedom in the operational field, they enhance workplace safety and maximize efficiency.

Key Features:

- **Precise Control**: Intuitive usage with ergonomic joysticks and buttons.
- **Top-Tier Safety:** Emergency stop and signal loss protection.
- **Durable Structure:** Body resistant to harsh industrial and outdoor conditions.
- **Instant Feedback:** System support transmitting critical data to the operator.

Advantages:

- Reduces operator fatigue and ensures comfort.
- Eliminates risks in situations with limited visibility.
- Accelerates precise loading and handling operations.



Full proportional remote control



Radio receiver unit

HOW TO DETERMINE CRANE CAPACITY?

HOW TO DETERMINE CRANE CAPACITY?

3 pieces of information are sufficient for correct crane selection.

01 kg

HOW MANY KILOGRAMS?

Heaviest load to be lifted

02

AT WHAT DISTANCE?

Horizontal working distance

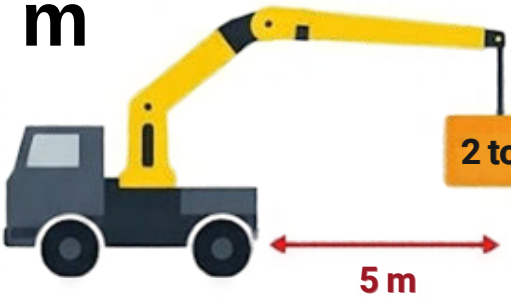
03

ON WHICH TRUCK?

Chassis, axle, and mounting status

TONS IS NOT A UNIT, LOAD + DISTANCE

10 tm = 2 ton x 5 m



= 10 tm



IMPORTANT: Maximum capacity is not valid at maximum extension.
The final decision is based on the load diagram.

Just send us the following for a quote:

kg **Load** | ⟷ **Distance** | **Truck Info**

PUMA CRANE
TURKEY







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Sokak No:61/1/3
• Torbalı,İzmir / Türkiye
FACTORY: +90 232 461 10 63
PHONE: +90 532 672 65 86
E-MAIL: sales@pumacranes.com
WEB SITE: www.pumacranes.com

