

" since 1929 "



KAYNAKÇIOĞLU MAKİNA

THE DIFFERENCE OF THE INVENTOR



GENERAL CATALOG



ABOUT US

K-MAK is an Industrial Manufacturing Company export oriented with its headquarter based in Turkey. Its main fields of operation are Rim Straightening Machines and, other Garage and Tyre Servicing Equipment. In the late 29's **K-MAK** was founded with the scope to repair auto-mechanical parts, welding and smoothing works ,extending in 50's the production of truck and car parts and in 90's Garage and Service equipment. With an experience of over 83 years, **K-MAK** is one of the oldest established Companies in this field in Turkey and the extensive know how is reflected in today's well designed and engineered lines of products.

MONDOLFO FERRO

Since 1963, the year in which our company was founded, we have used a spread eagle to represent the essence of our corporate philosophy. Now we know that we made the right choice.

Just like the eagle, we too have soared to great heights, perhaps even surpassing our own expectations, thanks to our ongoing technological and professional perfection, inextricably matched with a determined desire for innovation.

We are just as aware that we could never have come so far without the support and trust of all our customers and partners, to whom we feel especially close. They too, like us, (each in their own way), have followed and realized a great "four-wheel" dream.



MULTIMIX ELITE 13"24"

BİNEK + KAMYON LASTİK DEĞİŞTİRME MAKİNASI

03



Technical Data

JANT TUTMA KAPASİTESİ	13"24"
MAX. LASTİK ÇAPI	1.120 mm
DÖNÜŞ HIZI	7 dv/dk.
DAMAK DÜŞÜRME KUVVETİ	2000-2500 kg.
POMPA MOTORU	1.1 Kw.
ŞANZIMAN MOTORU	1.5 Kw.
ÇALIŞMA BASINCI	140 Bar
KONTROL PANELİ	35 ñ 24 V
SES ŞİDDETİ	70 dBA
VOLTAJ	380v. 3 Faz.
RENK	RAL 3000 Kırmızı. RAL 7016 Gri

MICRO 10"30"

COMPUTERIZED NC CONTROL RIM PRESS MACHINE



14 pcs rim centering rings



5 pcs M12*80 imbus



5 pcs straightening heads



5 pcs rim caupang nuts



3 pcs piston extension timbles



5 pcs rim conical thimbles



5 pcs M12 double nuts



5 pcs M12 nuts



4 pcs piston lengthening arms



1 pcs bead straightening lever



RIM LATHE MACHINE

OPTIONAL

MICRO 10"30" NC Control Rim Press Machine checks damaged sides of the rims with electronic gauge which works by NC control and brings bended sides automatically under the piston. Working principle is giving opposite effects to the rims from (+) outside or (-) inside damages by hydraulic pistons and straightening. We have used nowadays computer technologies on MICRO 10"30" NC Control Rim Press Machines and now it is easier to find out and repair of inclined sides of damaged rims.

Basic Lathe 10"30" Rim Lathe Machine is suitable to combine with MICRO 10"30" and lathes damaged edges of the rim soft straightening process. We deliver various rim centering rings piston extension arms rim fixing kit straightening heads bead straightening with machines as standard accessories.

Technical Data

MAX. RIM DIAMETER	10" - 30"
MAX. RIM WIDTH	12"
HYDRAULIC POWER	0.757 kw. 380 v. 50 hz 3 phase
AXLE ENGINE POWER	100 hp/100 rpm 0.75 kw
	24 v - dc Brake Gear
WORKING PRESSURE	0-175 bar (Standart 150 bar)
SOUND LEVEL	70 dBA
COLOUR	RAL 7011 Grey, RAL 3000 Red

MICRO 10"30"

ELECTRO-HYDRAULIC RIM PRESS MACHINE



14 pcs rim centering rings



5 pcs M12*80 imbus



5 pcs straghtening heads



5 pcs rim caupang nuts



3 pcs piston extension timbles



5 pcs rim conical thimbles



5 pcs M12 double nuts



5 pcs M12 nuts



4 pcs piston lengthening arms



1 pcs bead straightening lever



RIM LATHE MACHINE

OPTIONAL

Technical Data

MAX. RIM DIAMETER	10" - 30"
MAX. RIM WIDTH	12"
HYDRAULIC POWER	0.757 kw. 380 v. 50 hz 3 phase
AXLE ENGINE POWER	100 hp/100 rpm 0.75 kw
	24 v - dc Brake Gear
WORKING PRESSURE	0-175 bar (Standart 150 bar)
SOUND LEVEL	70 dBA
COLOUR	RAL 7011 Grey, RAL 3000 Red

DORUK MASTER 17"26"

ELECTRO-HYDRAULIC TRUCK-BUS RIM REPAIR MACHINE



14 pcs rim centering rings



5 pcs M12*80 imbus



5 pcs straghtening heads



5 pcs rim caupang nuts



3 pcs piston extension timbles



5 pcs rim conical thimbles



5 pcs M12 double nuts



5 pcs M12 nuts



4 pcs piston lengthening arms



1 pcs bead straightening lever



TURN TABLE LATHE SUPPORT



STANDART LATHE SUPPORT

OPTIONAL



MOTORCYCLE FLANGE KIT

Technical Data

MAX. RIM DIAMETER	17" - 26"
MAX. RIM WIDTH	16"
HYDRAULIC POWER	0.757 kw. 380 v. 50 hz 3 phase
AXLE ENGINE POWER	100 hp/100 rpm 0.75 kw
	24 v - dc Brake Gear
WORKING PRESSURE	0-175 bar (Standart 150 bar)
SOUND LEVEL	70 dBA
COLOUR	RAL 7011 Grey, RAL 3000 Red

DORUK PRO 10"30"

ELECTRO-HYDRAULIC RIM PRESS MACHINE (4 PISTON)



14 pcs rim centering rings



5 pcs M12*80 imbus



5 pcs straghtening heads



5 pcs rim caupang nuts



3 pcs piston extension timbles



5 pcs rim conical thimbles



5 pcs M12 double nuts



5 pcs M12 nuts



4 pcs piston lengthening arms



1 pcs bead straightening lever

OPTIONAL



TURN TABLE LATHE SUPPORT



STANDART LATHE SUPPORT



MOTORCYCLE FLANGE KIT

Technical Data

MAX. RIM DIAMETER	10" - 30"
MAX. RIM WIDTH	12"
HYDRAULIC POWER	0.757 kw. 380 v. 50 hz 3 Phase
AXLE ENGINE POWER	100 hp/100 dv./dk. 0.75 kw
	24 v - dc Brake Gear
WORKING PRESSURE	0-175 bar (Standart 150 bar)
SOUND LEVEL	70 dBA
COLOUR	RAL 7011 Grey, RAL 3000 Red

DORUK PRO 10"30"

ELECTRO-HYDRAULIC RIM PRESS MACHINE



14 pcs rim centering rings



5 pcs M12*80 imbus



5 pcs straghtening heads



5 pcs rim caupang nuts



3 pcs piston extension timbles



5 pcs rim conical thimbles



5 pcs M12 double nuts



5 pcs M12 nuts



4 pcs piston lenthening arms



1 pcs bead straightening lever

Technical Data

MAX JANT ÇAPI	10" - 30"
MAX JANT GENİŞLİĞİ	12"
HYDRAULIC POWER	0.757 kw. 380 x 50 hz. Trifaze
AXLE ENGINE POWER	100 hp/100 dv./dk. 0.75 kw
WORKING PRESSURE	0-175 bar (Standart 150 bar)
SOUND LEVEL	70 dBA
COLOUR	RAL 7011 Gri, RAL 3000 Kırmızı
WEIGHT	325 kg. (without lathe)



TURN TABLE LATHE SUPPORT



STANDART LATHE SUPPORT

OPTIONAL



MOTORCYCLE FLANGE KIT

DORUK 10"28"

ELECTRO-HYDRAULIC RIM PRESS MACHINES



14 pcs rim centering rings



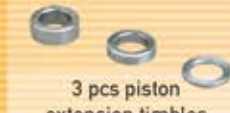
5 pcs M12*80 imbus



5 pcs straghtening heads



5 pcs rim caupang nuts



3 pcs piston extension timbles



5 pcs rim conical thimbles



5 pcs M12 double nuts



5 pcs M12 nuts



4 pcs piston lengthening arms



1 pcs bead straightening lever

OPTIONAL



TURN TABLE LATHE SUPPORT



STANDART LATHE SUPPORT

(only Doruk)



MOTOCYCLE FLANGE KIT

FORCE 10"26"

ELECTRO-HYDRAULIC RIM PRESS MACHINES

Technical Data

MAX RIM DIAMETER	10" - 28"
MAX RIM WIDTH	12"
HYDRAULIC POWER	0.757 kw. 380 x 50 hz. 3 Phase
AXLE ENGINE POWER	100 hp/100 dv./dk. 0.75 kw
WORKING PRESSURE	0-250 bar (Standard 150 bar)
SOUND LEVEL	70 dBA
COLOUR	RAL 7011 Grey, RAL 3000 Red
WEIGHT	325 kg. (without lathe)



BASIC 10"24"

MANUAL-HYDRAULIC RIM PRESS MACHINE



BASIC 10"24"

ELECTRO HYDRAULIC RIM PRESS MACHINE

Technical Data

MAX RIM DIAMETER	10" - 24"
MAX RIM WIDTH	12"
HYDRAULIC POWER	Manuel Pump
AXLE ENGINE POWER	0.25 kw. 380 x 50 hz. 3 Phase
WORKING PRESSURE	0-200 bar (Standard 150 bar)
SOUND LEVEL	70 dBA
COLOUR	RAL 3000 Red, RAL 7011 Grey



OPTIONAL



Technical Data

MAX RIM DIAMETER	10" - 24"
MAX RIM WIDTH	12"
HYDRAULIC POWER	Electronic Hydraulic
AXLE ENGINE POWER	0.25 kw. 380 x 50 hz. 3 Phase
WORKING PRESSURE	0-200 bar (Standard 150 bar)
SOUND LEVEL	70 dBA
COLOUR	RAL 3000 Red, RAL 7011 Grey

MAXI 30 HYDRAULIC SCISSOR LIFT



Technical Data

LOAD CAPACITY	3.000 kg
VOLTAGE	3 ph. 380 v. 3 kw. 50 hz.
UP GOING TIME	12 sec.

PLATFORM 25 PNEUMATIC GROUND LIFT



Technical Data

MAX LIFTING CAPACITY	2.500 kg
WORKING PRESSURE	8 - 12 bar
MAX WIDTH	2.250 mm
MAX LENGHT	3.440 mm (with ramps)
MAX LENGHT	1.400 mm (without ramps)
MAX HEIGHT	150 mm
MAX HEIGHT	450 mm
COLOUR	RAL 3000 Red



Technical Data

MAX WHELL WIDTH	780 mm
MAX WHELL DIAMETER	1.767 mm
MAX WHELL WEIGHT	1.200 kg
CHUCKING DEVICE	7 rpm
BEAD BREAKER POWER	2.000 - 2.500 kg
VOLTAGE	380 v. 3 Phase
HANDLES RIMS FROM - TO	14" - 30"
PUMP MOTOR	1.1 kw
GEARBOX MOTOR	1.5 kw
WORKING PRESSURE	0-200 bar (Standard 180 bar)
CONTROL PANEL	24 v
SOUND LEVEL	70 dBA
COLOUR	RAL 3000 Red, RAL 7011 Grey

ZİRVE 56 DS

HEAVY SERVICE TYRE CHANGER



Technical Data

MAX WHELL WIDTH	960 mm
MAX WHELL DIAMETER	2.480 mm
MAX WHELL WEIGHT	2.500 kg
WEIGHT	870 kg
CHUCKING DEVICE	7 - 14 rpm
BEAD BREAKER POWER	2.000 - 2.500 kg
VOLTAGE	380 v. 3 Phase
HANDLES RIMS FROM - TO	14" - 56"
PUMP MOTOR	1.5 kw
GEARBOX MOTOR	2.2 kw
WORKING PRESSURE	0-200 bar (Standard 180 bar)
CONTROL PANEL	24 v
SOUND LEVEL	70 dBA
COLOR	RAL 3000 Red RAL 7011 Grey

**Technical Data**

MAX WHELL WIDTH	1.500 mm
MAX WHELL DIAMETER	3.800 mm
MAX WHELL WEIGHT	3.500 kg
WEIGHT	1.450 kg
BEAD BREAKER POWER	4.000 kg
VOLTAGE	380 v
HANDLES RIMS FROM - TO	14" - 60"
PUMP MOTOR	2.2 kw
GEARBOX MOTOR	3 kw
WORKING PRESSURE	0-200 bar
CONTROL PANEL	24 v
COLOUR	RAL 3000 Red, RAL 7011 Grey

S 122

TAM OTOMATİK BİNEK ARAÇ LASTİK SÖKME TAKMA MAKİNASI

15



Teknik Veriler

JANT ÇAPI	12" - 24"
MAX TEKERLEK ÇAPI	1140 mm (44.5")
MAX TEKERLEK GENİŞLİĞİ	14"
DÖNER TABLA TORKU	1100 Nm
DÖNÜŞ HIZI	6 devir / dakika (2V)
DAMAK DÜŞÜRME KUVVETİ	12.000 N
DAMAK DÜŞÜRÜCÜ ARALIĞI	400 mm
ÇALIŞMA BASINCI	8 - 10 bar
ELEKTRİK TEK FAZ	400V - 3 ph - 50 Hz / 230 V-1 ph
AĞIRLIK	255 kg

S 112

YARI OTOMATİK BİNEK ARAÇ LASTİK SÖKME TAKMA MAKİNASI



Teknik Veriler

JANT ÇAPI	12" - 22"
MAX TEKERLEK ÇAPI	1140 mm (44.5")
MAX TEKERLEK GENİŞLİĞİ	12"
DÖNER TABLA TORKU	1100 Nm
DÖNÜŞ HIZI	6 devir / dakika (2V)
DAMAK DÜŞÜRME KUVVETİ	12.000 N
DAMAK DÜŞÜRÜCÜ ARALIĞI	400 mm
ÇALIŞMA BASINCI	8 - 10 bar
ELEKTRİK TEK FAZ	400V - 3 ph - 50 Hz / 230 V-1 ph
AĞIRLIK	255 kg

**Teknik Veriler**

JANT ÇAPI	10" - 23"
MAX TEKERLEK ÇAPI	1040 mm
MAX TEKERLEK GENİŞLİĞİ	12"
MOTOR GÜCÜ	0.75 kw
DÖNÜŞ HIZI	6 - 15 RPM
DAMAK DÜŞÜRME KUVVETİ	15.500 N
DAMAK DÜŞÜRÜCÜ ARALIĞI	320 mm
ÇALIŞMA BASINCI	10 bar
AĞIRLIK	260 kg

AS 933 TI super RM
YARDIMCI KOL APARATI**Teknik Veriler**

JANT ÇAPI	10" - 23"
MAX TEKERLEK ÇAPI	1040 mm
MAX TEKERLEK GENİŞLİĞİ	12"
MOTOR GÜCÜ	0.75 kw
DÖNÜŞ HIZI	8 RPM
DAMAK DÜŞÜRME KUVVETİ	15.500 N
DAMAK DÜŞÜRÜCÜ ARALIĞI	320 mm
ÇALIŞMA BASINCI	10 bar
AĞIRLIK	260 kg

AS 903

YARI OTOMATİK BİNEK ARAÇ LASTİK SÖKME TAKMA MAKİNASI

17



Teknik Veriler

JANT ÇAPI	10" - 23"
MAX TEKERLEK ÇAPI	980 mm (44.5")
MAX TEKERLEK GENİŞLİĞİ	12"
MOTOR GÜCÜ	0.55 kw
DÖNÜŞ HIZI	8 RPM
ÇALIŞMA BASINCI	10 bar
DAMAK DÜŞÜRÜCÜ ARALIĞI	320 mm

S 240 DİJİTAL EKРАНLI BALANS MAKİNASI

Teknik Veriler

HASSASİYET	12" - 24"
BALANS ARALIĞI	1140 mm (44.5")
MAX J. GEN. AYAR MESAFESİ	14"
MAX TEKERLEK GENİŞLİĞİ	1100 Nm
MAX TEKERLEK AĞIRLIĞI	6 devir / dakika (2V)
ORTALAMA DÖNÜŞ SÜRESİ	12.000 N
TEKERLEK DÖNDÜRME HIZI	400 mm
MAX TEKERLEK ÇAPI	8 - 10 bar



**Teknik Veriler**

HASSASIYET	10" - 26"
BALANS ARALIĞI	1040 mm
MAX TEKERLEK GENİŞLİĞİ	12"
MAX TEKERLEK AĞIRLIĞI	0.75 kw
ORTALAMA DÖNÜŞ SÜRESİ	6 - 15 RPM
TEKERLEK DÖNDÜRME HIZI	15.500 N

**NITROGEN
COMPRESSORS****N4000
Nitrogen
Generator****N4000
Nitrogen
Compressor**

Nitrogen Compressor for
Passenger Car and
Light Commercial Vehicles

**N8000
Nitrogen
Compressor**

Passenger Car-Light Truck and
Heavy Goods Vehicles for the
Nitrogen Compressor

**N8000
Nitrogen Generator****Technical Data**

USEBALE VEHICLE (4000)	Motocycle, Car and Light Commercial Vehicles
USEBALE VEHICLE (8000)	M.cycle, Car, Light Com. Veh. and Heavy Goods
POWER	220V 50 Hz - 20 Watt
NITROGEN PURENESS	99.5%
INPUT AIR PRESSURE (4000)	110 - 145 Psi (8 - 10 Bar)
INPUT AIR PRESSURE (8000)	120 - 155 Psi (8 - 10 Bar)
OUTPUT AIR PRESSURE (4000)	58 - 87 Psi (4 - 7 Bar)
OUTPUT AIR PRESSURE (8000)	78 - 102 Psi (4 - 7 Bar)
NITROGEN PRODUCING SPEED	2500 - 400 L/h
WORKING TEMPERATURE	-18 , +40 C
MEASURING RANGE	5 - 150 Psi (0.4 - 9.99 Kg/cm2)
MAX PRESSURE (4000)	>180 Psi (>10 kg/cm2)
MAX PRESSURE (8000)	>180 Psi (>10 kg/cm2)
SCREE	Digital
VACUUM	Portable vacuum device

MT 2350

BİNEK VE AĞIR HİZMET BALANS MAKİNASI

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Teknik Veriler

KAVRAMA KAPASİTESİ	10" - 23"
TEKERLEK GENİŞLİĞİ	1040 mm
TEKERLEK ÇAPI	12"
MOTOR GÜCÜ	0.75 kw
DÖNÜŞ HIZI	6 - 15 RPM
DÖNÜŞ GÜCÜ	15.500 N
MAX TEKERLEK AĞIRLIĞI	15.500 N

MT 2650

BİNEK VE AĞIR HİZMET BALANS MAKİNASI

Teknik Veriler

KAVRAMA KAPASİTESİ	10" - 23"
TEKERLEK GENİŞLİĞİ	1040 mm
TEKERLEK ÇAPI	12"
MOTOR GÜCÜ	0.75 kw
DÖNÜŞ HIZI	6 - 15 RPM
DÖNÜŞ GÜCÜ	15.500 N
MAX TEKERLEK AĞIRLIĞI	15.500 N



Teknik Veriler

JANT TUTMA KAPASİTESİ	14" - 26"
JANT GENİŞLİĞİ	780 mm
TEKERLEK ÇAPI	1500 mm
MOTOR GÜCÜ	1.1 - 1.5 kw
HİDROLİK ÜNİTE MOTORU	1.1 kw
DAMAK DÜŞÜRME BASINCI	1500 bar
MAX TEKERLEK AĞIRLIĞI	1000 kg

**TBE160** matic
AĞIR HİZMET LASTİK SÖKME TAKMA MAKİNASI**Teknik Veriler**

JANT TUTMA KAPASİTESİ	14" - 44" up to 60" with ext.
JANT GENİŞLİĞİ	1470 mm
TEKERLEK ÇAPI	2500 mm
MOTOR GÜCÜ	2v 3.3 - 4 kw
MAX KAVRAMA KUVVETİ	40000 N
MAX TEKERLEK AĞIRLIĞI	1700 kg



TEB123 mobile

MOBİL SERVİS LASTİK DEĞİŞTİRME MAKİNASI

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Teknik Veriler

KAVRAMA KAPASİTESİ	13" - 26"
TEKERLEK GENİŞLİĞİ	520 - 960 mm
TEKERLEK ÇAPI	1380 mm
MOTOR GÜCÜ	1.1 kw
DÖNÜŞ HIZI	6 devir / dk
DÖNÜŞ GÜCÜ	1600 nm
MAX TEKERLEK AĞIRLIĞI	1000 kg

FBM 38

SEYYAR BALANS MAKİNASI



Teknik Veriler

HASSASİYET	1 g. 1 / 10 oz
MOTOR GÜCÜ	4 kw

**Teknik Veriler**

MAX KAPASİTE	3600 kg
MAX YÜKSEKLİK	2000 mm
LİFT GENİŞLİĞİ	2100 mm
BOŞ YÜKSEKLİK	270 mm
TOPLAM UZUNLUK	4319 mm
TOPLAM UZUNLUK (L)	4670 mm
KALDIRMA SÜRESİ	38 sn
ELEKTRONİK SENKRONİZASYON SİSTEMİ (ESS)	

Teknik Veriler**TITAN SL25**
PLATFORM YER LİFTİ

MAX KAPASİTE	2500 kg
MAX KALDIRMA YÜKSEKLİĞİ	500 mm
YÜKSEKLİK	195 mm
LİFT GENİŞLİĞİ	1150 mm
UZUNLUK	1360 mm



TRIGON 4 VISION

ROT AYAR MAKİNASI

Teknik Veriler

STOPLAM TOE KASTER	+/- 20°
KASTER	+/- 10°
ÖN VE ARKA KAMBER	+/- 10°
ÖN KING - PIN VE KASTER	+/- 30°



TRIGON 648

ROT AYAR MAKİNASI

Teknik Veriler

SENSÖR KAFALARI	CCD
VERİ İLETİMİ	Kablosuz
SENSÖR SAYISI	8
HAFIZA KAPASİTESİ	20.000 Araç
LCD EKTRAN	19"



LINCOS U-201

YARI OTOMATİK BİNEK ARAÇ LASTİK SÖKME TAKMA MAKİNASI



Teknik Veriler

YARI OTOMATİK LASTİK SÖKME TAKMA	
MOTOR GÜCÜ	0,75 Kw
MAXİMUM LASTİK ÖLÇÜSÜ	41"
MAXİMUM LASTİK GENİŞLİĞİ	14"
DIŞTAN SIKMA KAPASİTESİ	10" - 21"
İÇTEN SIKMA KAPASİTESİ	12" - 24"
DAMAK DÜŞÜRME GÜCÜ	2500 Kg
BASINÇ REGÜLATÖRÜ, FİLTRE, YAĞLAYICI	
LASTİK ŞİŞİRME TABANCASI	
CE SERTİFİKALI	

LINCOS U-221A

TAM OTOMATİK BİNEK ARAÇ LASTİK SÖKME TAKMA MAKİNASI

Teknik Veriler

TAM OTOMATİK LASTİK SÖKME TAKMA	
MOTOR GÜCÜ	0,75 Kw
MAXİMUM LASTİK ÖLÇÜSÜ	41"
MAXİMUM LASTİK GENİŞLİĞİ	14"
DIŞTAN SIKMA KAPASİTESİ	10" - 21"
İÇTEN SIKMA KAPASİTESİ	12" - 24"
DAMAK DÜŞÜRME GÜCÜ	2500 Kg
BASINÇ REGÜLATÖRÜ, FİLTRE, YAĞLAYICI	
LASTİK ŞİŞİRME TABANCASI	
CE SERTİFİKALI	



LINCOS U-226A

ROBOT KOLLU VE ŞOKLU TAM OTOMATİK LASTİK SÖKME TAKMA MAKİNASI

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Teknik Veriler

TAM OTOMATİK LASTİK SÖKME TAKMA	
PNÖMATİK ROBOT KOLLU	
MOTOR GÜCÜ	0.75 Kw
JANT KORUMA KAFALARI	
MAXİMUM LASTİK ÖLÇÜSÜ	41"
MAXİMUM LASTİK GENİŞLİĞİ	14"
DIŞTAN SIKMA KAPASİTESİ	10" - 21"
İÇTEN SIKMA KAPASİTESİ	12" - 24"
DAMAK DÜŞÜRME GÜCÜ	2500 Kg
BASINÇ REGÜLATÖRÜ, FİLTRE, YAĞLAYICI	
LASTİK ŞİŞİRME TABANCASI	
CE SERTİFİKALI	



Teknik Veriler

İÇ VE DIŞ ÇAP OTOMATİK ÖLÇÜM	
STATİK, DİNAMİK VE MOTOSİKLET ÖLÇÜM MODÜLLERİ	
GİZLİ AĞIRLIK MODÜLÜ	
OTOMATİK KALİBRASYON	
JANT ÇAPI	10" - 26"
LASTİK ÇAPI	39"
LASTİK GENİŞLİĞİ	1.5" - 20"
BALANS HASSASİYETİ	± 1 g
BALANS SÜRESİ	7 sn



LINCOS STD-412

OTOMATİK İÇ ÇAP ÖLÇÜMLÜ DİJİTAL EKРАНLI BALANS MAKİNASI

27

Teknik Veriler

MAXİMUM TEKERLEK AĞIRLIĞI	65 Kg
MOTOR GÜCÜ	0.2 Kw
GÜÇ KAYNAĞI	220 V
DENGELEME HASSASİYETİ	± 1 g
HIZ	200 Rpm
JANT ÇAPI	10" - 24"
JANT GENİŞLİĞİ	20"
DENGELEME ZAMANI	8 sn
GÜRÜLTÜ SEVİYESİ	< 70 db
AMBALAJ BOYUTU	960x760x1160mm

**LINCOS CB-1200**

KAMYON VE BİNEK ARAÇ BALANS MAKİNASI

Teknik Veriler

MAXİMUM TEKERLEK AĞIRLIĞI	150 Kg
MOTOR GÜCÜ	0.4 / 0.6 Kw
GERİLİM	400 V
DENGELEME HASSASİYETİ	± 5 g
HIZ	42-220 Rpm
JANT ÇAPI	13" - 24"
JANT GENİŞLİĞİ	-20"
BALANS SÜRESİ	8 sn
HAVALI LASTİK KALDIRMA LİFTİ	
GÜRÜLTÜ SEVİYESİ	< 70 db



**Teknik Veriler**

KALDIRMA KAPASİTESİ	4000 kg
TOPLAM YÜKSEKLİK	2824 mm
MAX. KALDIRMA YÜKSEKLİĞİ	1900 mm
KALDIRMA SÜRESİ	40 sn
İNDİRME SÜRESİ	60 sn
MİNİMUM YÜKSEKLİK	100 mm
1 TAKIM KOL: 712-1051mm	
1 TAKIM KOL: 830-1230mm	
VOLTAJ	380 V
GÜÇ	2.2 Kw

FALCON 3500
ÇİFT SÜTUNLU MEKANİK LİFT**Teknik Veriler**

KALDIRMA KAPASİTESİ	3500 kg
TOPLAM YÜKSEKLİK	2400 mm
MAX. KALDIRMA YÜKSEKLİĞİ	1900 mm
KOLONLAR ARASI AÇIKLIK	2500 mm
TAŞIYICI ARA MESAFESİ	2235 mm
EN DÜŞÜK YÜKLEME YÜKSEKLİĞİ	135 mm
GENİŞLİK	3200 mm
KISA KOLUN MIN. DAİRESEL HAREKET YARI ÇAPİ	650 mm
KISA KOLUN MAX. DAİRESEL HAREKET YARI ÇAPİ	840 mm
UZUN KOLUN MIN. DAİRESEL HAREKET YARI ÇAPİ	750 mm
UZUN KOLUN MAX. DAİRESEL HAREKET YARI ÇAPİ	1120 mm
DENGELEME YAN AYAKLARI BOYU	1850 mm



SF2 Çift Kademeli



SF7 Tanklar



SF5 Sessiz



**FDT 4000****FKT Kampana
Disk Torna Makinası**

150-400 mm. arası kampanaları
tornalamak amacıyla üretilmiş bir makinedir.

**Teknik Veriler**

MAX DİSK KALINLIĞI	1-5 / 8" (42 mm) / p>
MAX DİSK ÇAPI	13-1 / 2" (341 mm)
AĞIRLIK	49 kg
MOTOR	1 / 4 Hp, 110-220V, 50/60 Hz

**60 T
MC 330****2 T
MC 002****28 T
MC 240 P****AUTOMEK 2000
Klima gazı dolum cihazı**

DIĞER SERVİS EKİPMANLARI

YARDIMCI ELEMANLAR - YIKAMA EKİPMANLARI

İç ve Dış Lastik Kaynak Makinesi



Islak- Kuru Vakum Makinası



Şoklama Tüpü



2-3-5 Ton
Timsah Kriko



Yağ Çekme Kovası



Köpük Püskürtme Makinası



Sıcak - Soğuk
Tetikli
Yıkama
Makinası



K-MAK

THE DIFFERENCE OF THE INVENTOR

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K-MAK Oto Servis Ekipmanları Ltd. Şti. haber vermeksizin makina özelliklerini deęistirme hakkını saklı tutar.

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