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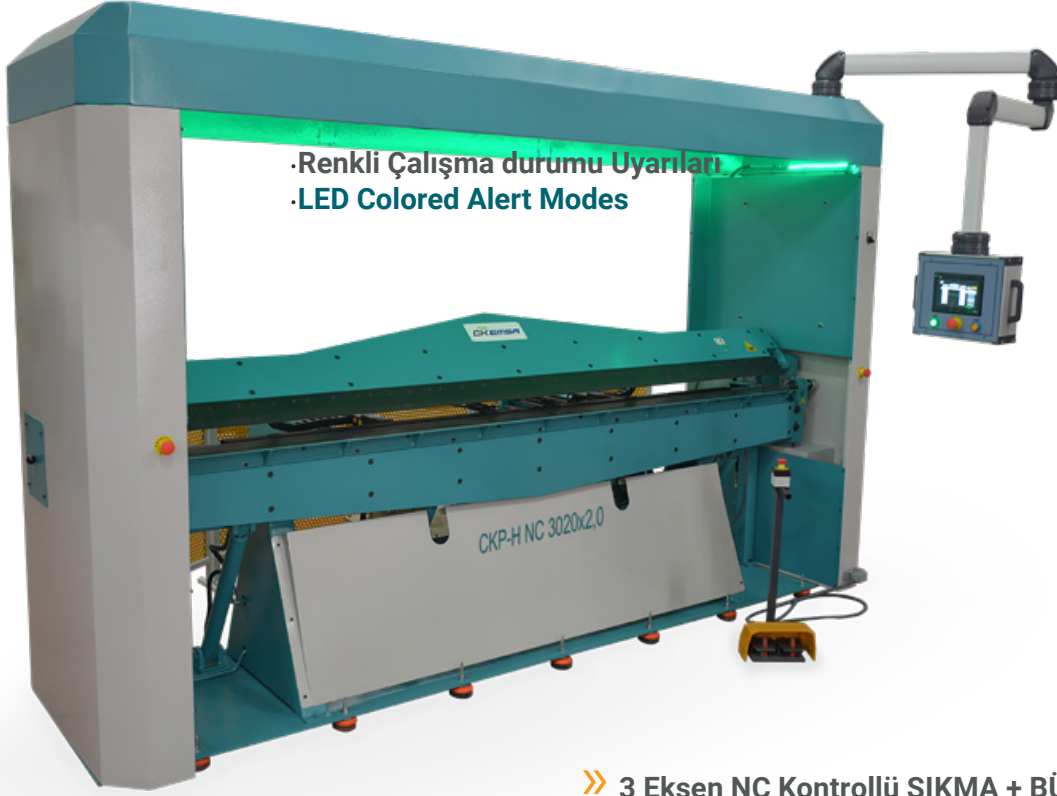
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СКР-Н NC (3020x2,0mm)

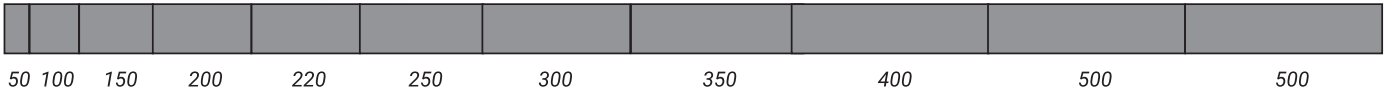


·Renkli Çalışma durumu Uyarıları
·LED Colored Alert Modes

NC Kontrol
NC Control

» 3 Eksen NC Kontrollü SIKMA + BÜKME + ARKA DAYAMA
» 3 AXIS NC Controlled CLAMP + BEND + BACKGUAGE

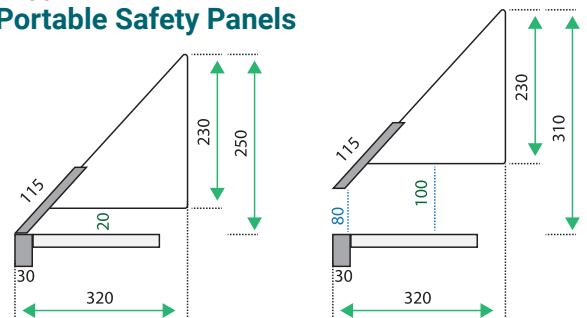
3020 mm



1 Otomatik + 1 Eksen Manuel Arka Dayamalar
1 Automatic + 1 Axis Manual Backgauge 1000mm



Seyyar Güvenlik Kafesleri
Portable Safety Panels



» Tam Boy Arkor Kaplamalı sertleştirilmiş parçalı bıçaklar
» Full Lenght Arcor Nitrocarburized hardened segmented blades

NC KONTROLLÜ HİDROLİK AĞIR TİP PARÇALI BİÇAKLI CAKA MAKİNASI

HYDRAULIC HEAVY DUTY SEGMENTED BLADES BOX AND PAN FOLDER



Programlanabilir NC Kontrol Paneli
Programmable NC Touch Screen



55 mm Çene Açıklığı
55 mm Upper-Lower Blade GAP



TR Teknik Özellikler ve Standartlar

- Sertleştirilmiş Arkor Kaplamalı parçalı bıçaklar
- Dokunmatik Ekranla programlama
- Otomatik ve Yarı Otomatik Büküm
- Parça Tutcu mengeneler
- Otomatik NC ile çalışan arka dayamalar 1000mm
- Ayak pedallı kontrol
- Ekrandan ayarlanan Dijital Büküm açısı ayarı
- AB Normlarına Uygunluk Beyanı
- Türkçe-İngilizce Dil seçeneği
- Kullanma kitapçığı

EN Technical Specifications and Standards

- Arcor Nitrocarburized hard Segmented blades
- Touchscreen programming enabled
- Semi Auto and Automated Bending programmable
- Clamps for Material handling
- Automated NC Backgauge 1000mm
- Foot Pedal control added
- Bending angle setup by digitals on screen
- CE compatible safe machine
- Turkish-English Multilingual interface
- Users hand manual

TR	EN		CKP-H NC 3020x2,0
Çalışma Boyu	Working Length	mm	3020
Bükme Açısı	Bending Angle		135
Kapasitesi (siyah sac)	Capacity(mild steel)	mm	2
Ana Motor Gücü	Main Motor Power	kw	4
Arka Dayama Motoru	Backgauge motor	kw	0,75
Uzunluk	Length	mm	3700
Genişlik	Width	mm	1900
Yükseklik	Height	mm	2200
Ağırlık	Weight	kg	3100

HİDROLİK YEKPARE BİÇAKLI UZUN TİP ÇAKA MAKİNASI

HYDRAULIC SINGLE BLADE LONG TYPE FOLDER

HCK 7,0 (7020x1,0mm)

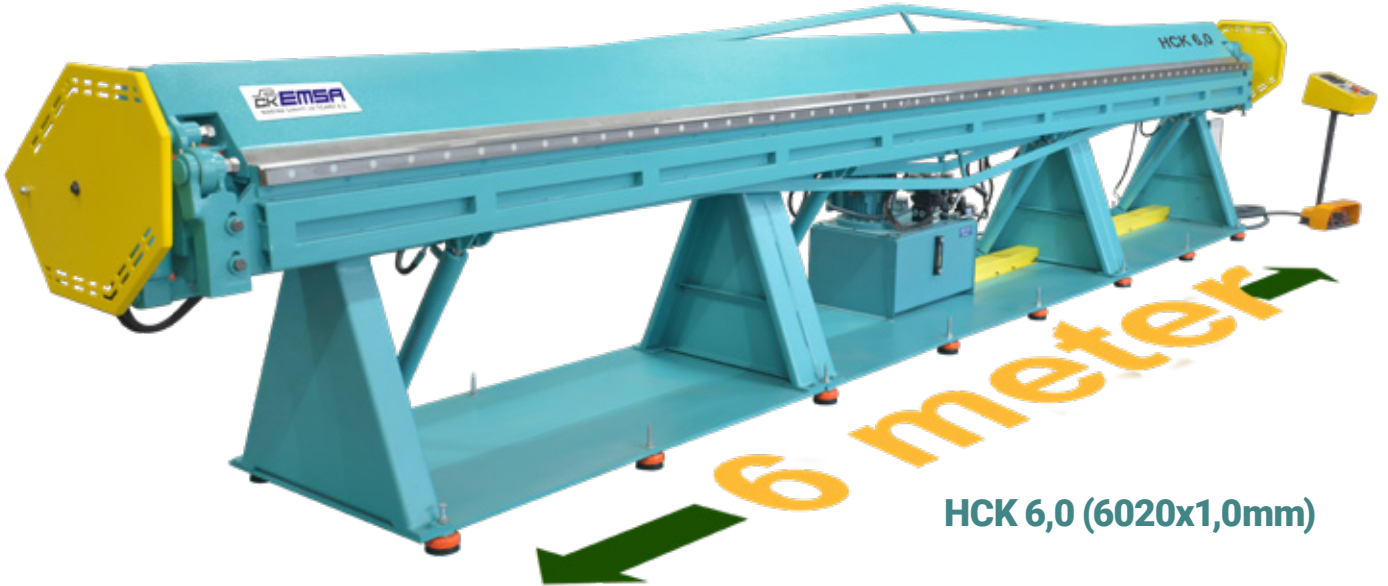


TR Teknik Özellikler ve Standartlar

- Yüksek Kaliteli çelikten imal edilmiş kaynaklı sağlam gövdeler
- Dijital Kontrollü Ayak Pedalı ile çalışma
- AB Güvenlik Direktiflerine uygun (CE Markası)
- Kullanma kılavuzu

EN Technical Specifications and Standards

- High quality steel welded construction
- Digital Controlled Foot Pedal operation
- Built according to EC Safety Directives (CE Mark)
- User's manual

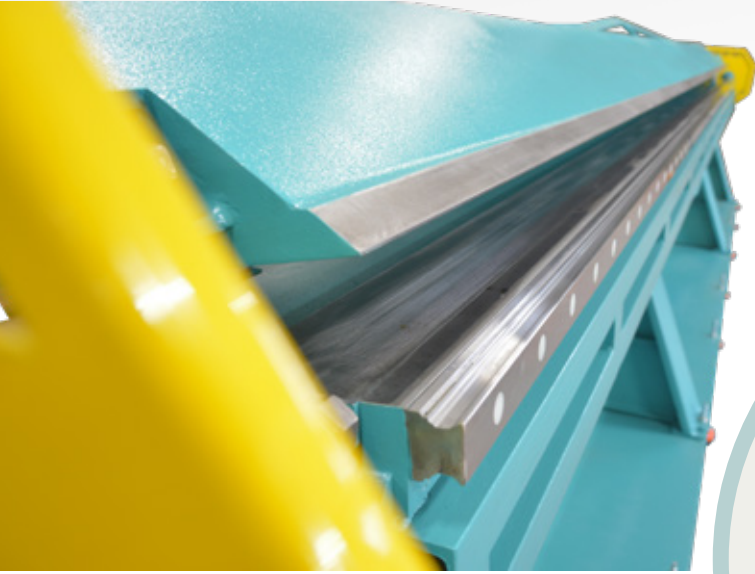


HCK 6,0 (6020x1,0mm)

TR	EN		HCK 6,0 6020x1 mm	HCK 7,0 7020x1 mm
Çalışma Boyu	Working Length	mm	6020	7020
Bükme Açısı	Bending Angle	∠	135	135
Kapasitesi (siyah sac)	Capacity(mild steel)	mm	1,0	1,0
Ana Motor Gücü	Main Motor Power	kw	2,2	2,2
Uzunluk	Length	mm	6800	7800
Genişlik	Width	mm	1000	1000
Yükseklik	Height	mm	1350	1350
Ağırlık	Weight	kg	3500	4200

HİDROLİK YEKPARE BİÇAKLI UZUN TİP ÇAKA MAKİNASI
HYDRAULIC SINGLE BLADE LONG TYPE FOLDER

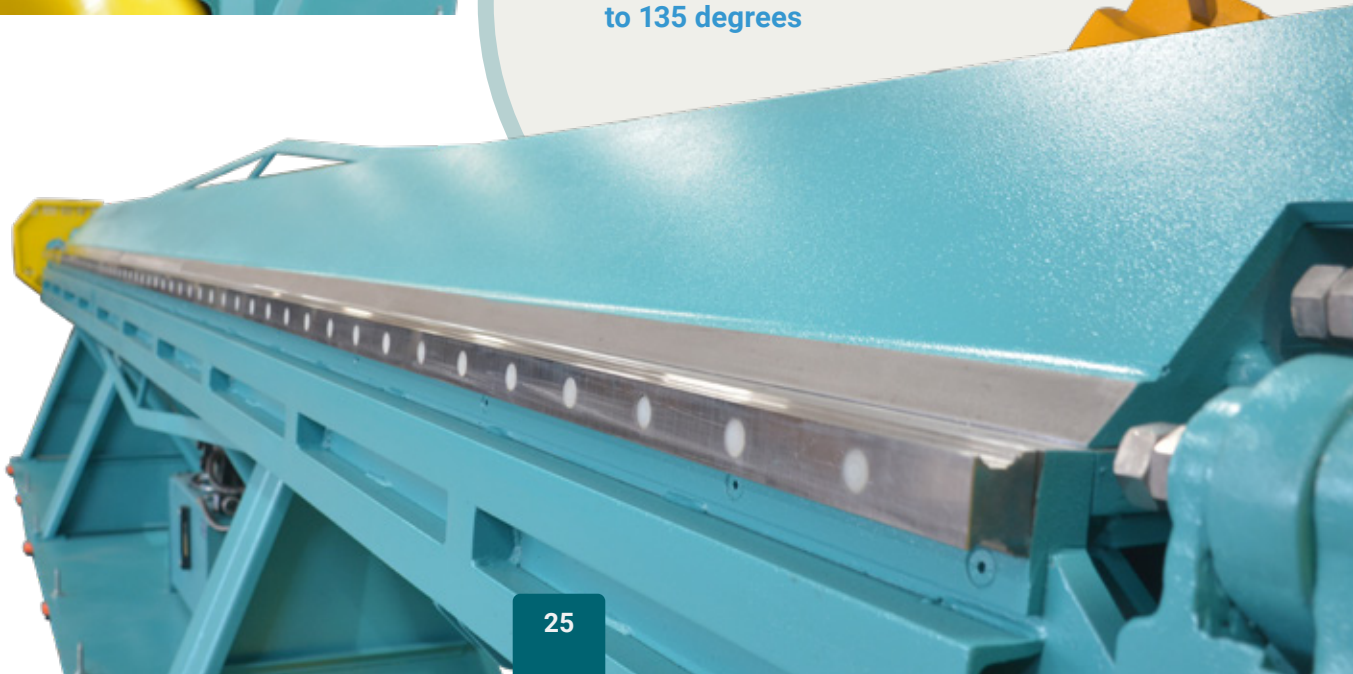
← 7 meter →



- » TAŞLANMIŞ YEKPARE BİÇAK
- » GROUND SINGLE BLADE

- » Dijital Kontrollü
135 dereceye kadar
kusursuz büküm

- » Digital controlled
perfect bending up
to 135 degrees



HİDROLİK PARÇALI BİÇAKLI CAKA MAKİNASI

HYDRAULIC SEGMENTED BLADES BOX AND PAN FOLDER

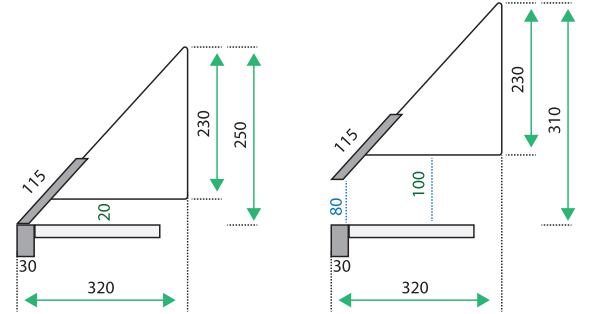
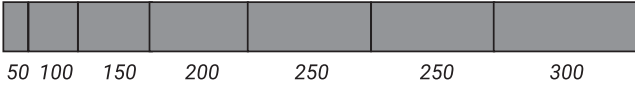


CKP-H 1270x4,0mm

Standart Dijital Gösterge Kontrollü
Standard Digital Readout Controller



1300 mm



TR Teknik Özellikler ve Standartlar

- Sertleştirilmiş Arkor Kaplamalı parçalı bıçaklar
- Joystick kontrol sıkma ve bükme
- Dijital üniteden Büküm açısı ayarı
- Manuel Arka Dayama

Opsiyonel

- NC Kontrollü Arka dayama
- Motorlu Arka Dayama

EN Technical Specifications and Standards

- Arcor Nitrocarburized hard Segmented blades
- Joystick controls to clamp and Bend
- Bending angle setup by Digital unit
- Manual Back gauge

Optional

- Nc Controlled back gauge
- Motorized back gauge

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CKP-H 3020x2,0mm

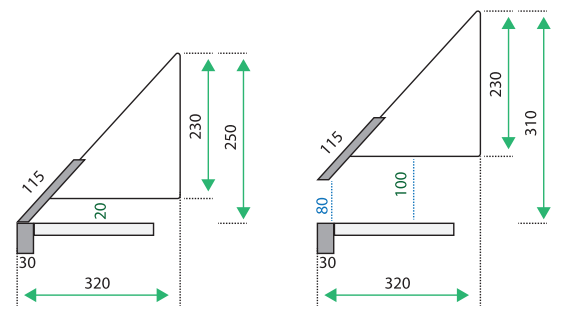
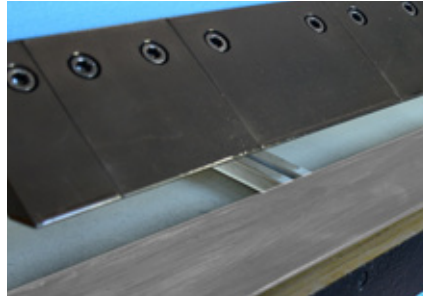
Standart Dijital Gösterge Kontrollü
Standard Digital Readout Controller

DİJİTAL KONTROLLÜ BÜKÜM - OTOMATİK DURDURMA
DIGITAL SET PRECISION BENDING - AUTOMATIC STOP

3020 mm



50 100 150 200 220 250 300 350 400 500 500



Parçalı kayan üst bıçaklar
Segmented sliding upper blades

Geniş çene açıklığı
Wide gap between beams

TR	EN		CKP-H 1020x4,5	CKP-H 1270x4	CKP-H 1520x3,5	CKP-H 2020x3	CKP-H 2520x2,5	CKP-H 3020x2,0
Çalışma Boyu	Working Length	mm	1020	1270	1520	2020	2520	3020
Bükme Açısı	Bending Angle		135	135	135	135	135	135
Kapasite (siyah sac)	Capacity (mild steel)	mm	4,5	4	3,5	3	2,5	2,0
Motor	Motor	kw	4	4	4	4	4	4
Uzunluk	Length	mm	1160	1380	1710	2200	2730	3430
Genişlik	Width	mm	1100	1100	1100	1100	1100	1100
Yükseklik	Height	mm	1260	1260	1260	1260	1260	1260
Ağırlık	Weight	kg	750	950	1350	1750	2250	2650