GMS

# GÖÇMAKSAN®

The Power Bringing Rebar To Heel

## İNŞAAT DEMİRİ
## KESME ve BÜKME
## MAKİNALARI

## СТАНКИ ДЛЯ
## ГИБКИ и РЕЗКИ
## АРМАТУРЫ

SINCE 1960

GÖÇMAKSAN®

# PORTATİF KESME & BÜKME
# *ПОРТАТИВНЫЕ СТАНКИ*

## MG 20B

- Dijital kumanda ekranı opsiyonu
- 220 V opsiyonu
- Kolay taşınır
- *Опция цифрового экрана управления*
- *Опция 220в*
- *Легкая переноска*

## POWER 24

- Taşıma Kolaylığı
- Portatif Çözümler
- *Легкая транспортировка*
- *Компактные размеры*

## MG 20S

- Dijital kumanda ekranı opsiyonu
- 110 V opsiyonu
- Kolay taşınır
- *Опция цифрового дисплея*
- *Опция 110В*
- *Легкая переноска*

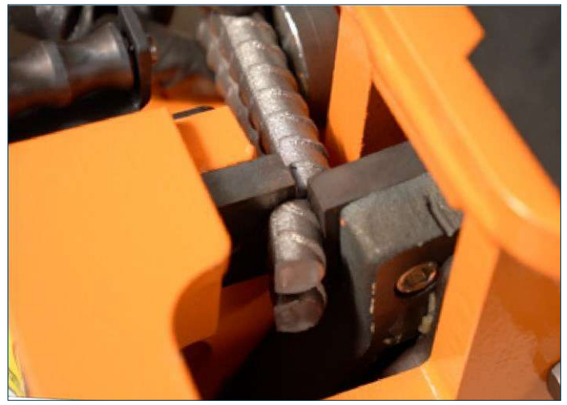
## BT 24 X5

- Özel etriye başlığı
- Dijital kumanda ekranı opsiyonu
- 220 V opsiyonu
- Kolay taşınır
- *Насадка для изготовления хомутов*
- *Опция 220в*
- *Компактность*

## BT 26

SINCE 1960

# İNŞAAT DEMİRİ PORTARİF BÜKME & KESME MAKİNALARI
# *ПОРТАТИВНЫЕ СТАНКИ ДЛЯ ГИБКИ И РЕЗКИ АРМАТУРЫ*



**TEKNİK ÖZELLİKLER** *Технические характеристики*

| Model | En - Boy - Yük. *(cm)* Ш - Д - В *(cm)* | Motor Gücü *(kW)* Motor Power *(Квт)* | Voltaj *(V)* Напряжение | Ağırlık *(kg)* Вес *(кг)* | Hid. Yağ. Kaps. Hydraulic Oil Объем бака *(л)* |
|---|---|---|---|---|---|
| **MG** 20B | Makina *Machine* 45 / 60 / 32<br>Sehpa *Table* 44 / 57 / 60 | 1,1 / 1,5 | 380 / 220 | 85 | - |
| **MG** 20S | Makina *Machine* 46 / 53 / 54<br>Sehpa *Table* 43 / 52 / 60 | 1,1 | 110 | 103 | - |
| **BT** 24x5 | Makina *Machine* 63 / 70 / 62<br>Sehpa *Table* 63 / 70 / 20 | 1,5 | 380 / 220 | 145 | - |
| **BT** 26 | Makina *Machine* 63 / 70 / 62<br>Sehpa *Table* 63 / 70 / 20 | 2,2 | 380 / 220 | 160 | - |
| **POWER** 24 | 53 / 79 / 73 | 1,5 / 2,2 | 380 / 220 | 100 | 7 |

**KESİM & BÜKÜM KAPASİTELERİ** *Допустимые нагрузки*

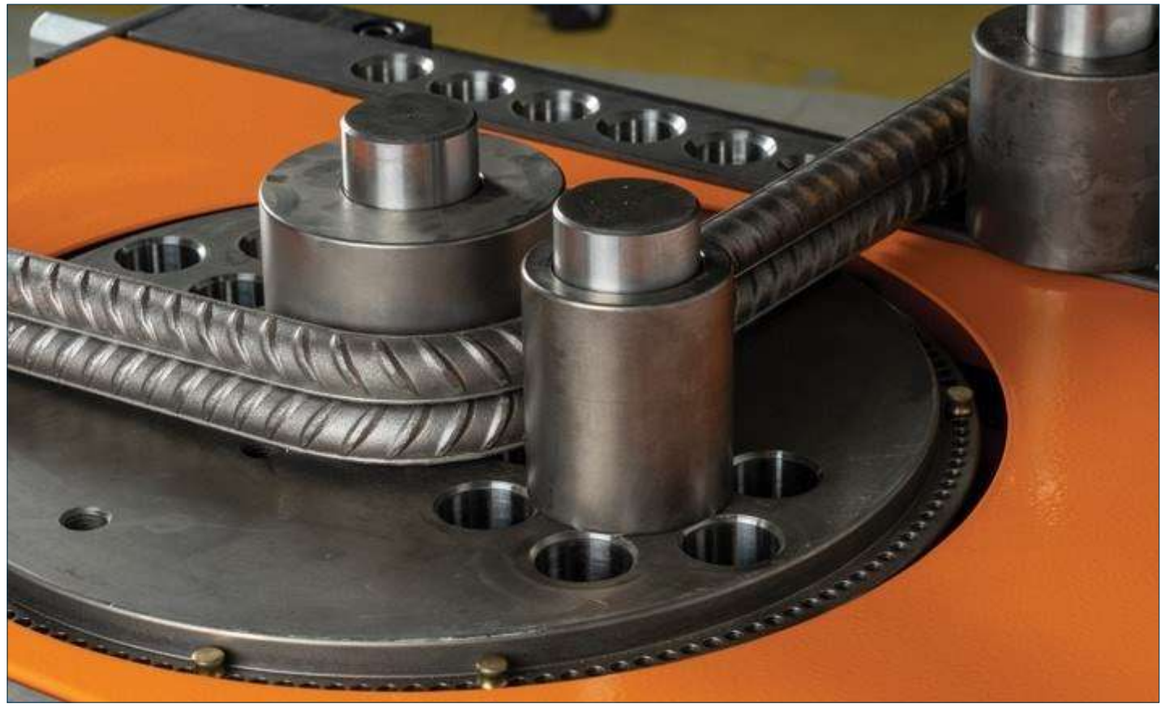
| 45 kg/mm² Demir Çapı (Ø) x Adet *Diameter (Ø) x Piece* | | 65 kg/mm² Demir Çapı (Ø) x Adet *Diameter (Ø) x Piece* | | 85 kg/mm² Demir Çapı (Ø) x Adet *Diameter (Ø) x Piece* | |
|---|---|---|---|---|---|
| Ø 20 x 1 | Ø 14 x 2 | Ø 16 x 1 | Ø 12 x 2 | Ø 14 x 1 | Ø 10 x 2 |
| Ø 20 x 1 | Ø 14 x 2 | Ø 16 x 1 | Ø 12 x 2 | Ø 14 x 1 | Ø 10 x 2 |
| Ø 24 x 1 | Ø 16 x 2 | Ø 20 x 1 | Ø 14 x 2 | Ø 18 x 1 | Ø 12 x 2 |
| Ø 26 x 1 | Ø 16 x 2 | Ø 20 x 1 | Ø 14 x 2 | Ø 18 x 1 | Ø 12 x 2 |
| Ø 24 x 1 | Ø 14 x 2 | Ø 20 x 1 | Ø 10 x 2 | Ø 16 x 1 | Ø 8 x 2 |

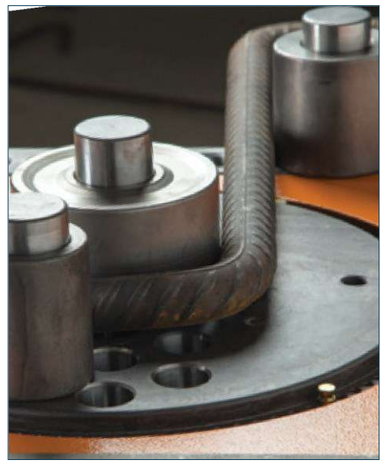
GÖÇMAKSAN®

**B SERİSİ**
***B СЕРИЯ***

# İNŞAAT DEMİRİ BÜKME MAKİNALARI
# *СТАНОК ДЛЯ ГИБКИ АРМАТУРЫ*

**B 45x1**





## B 26

## B 36

## B 50

- Demir Çapı: 8 mm - 50 mm
- Motot Gücü: 1,5 kw-7,5 kw
- Manuel ve otomatik kontrol opsiyonu

- *Диаметр арматуры от 8 до 50мм*
- *Мощнисть двигателя 1,5 kw-7,5 kw*
- *Возможность работы в ручном и авт. режиме*

Электронная панель
*Digital Display Control*
**BD** Serisi *Series*

| TEKNİK ÖZELLİKLER *ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ* | | | | | BÜKÜM KAPASİTELERİ *ДОПУСТИМЫЕ НАГРУЗКИ* | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | 45 kg/mm² Demir Çapı (Ø) x Adet / Diameter (Ø) x Piece | | 65 kg/mm² Demir Çapı (Ø) x Adet / Diameter (Ø) x Piece | | 85 kg/mm² Demir Çapı (Ø) x Adet / Diameter (Ø) x Piece | |
| Model | En - Boy - Yük. *(cm)* / Ш - Д - В *(cm)* | Motor Gücü *(kW)* / Мощность *(kW)* | Voltaj *(V)* / Напряжение | Ağırlık *(kg)* / Вес *(kg)* | | | | | | |
| **B 26** | 73 / 78 / 89 | 2,2 | 380 | 218 | Ø 26 x1 | Ø 16 x 2 | Ø 20 x 1 | Ø 14 x 2 | Ø 18 x 1 | Ø 12 x 2 |
| **B 36** | 78 / 87 / 89 | 2,2 | 380 | 270 | Ø 36 x1 | Ø 20 x 2 | Ø 32 x 1 | Ø 18 x 2 | Ø 26 x 1 | Ø 14 x 2 |
| **B 45x1** | 84 / 111 / 89 | 4 | 380 | 392 | Ø 45 x 1 | Ø 30 x 2 | Ø 40 x 1 | Ø 26 x 2 | Ø 32 x 1 | Ø 20 x 2 |
| **B 50** | 86 / 119 / 89 | 5,5 | 380 | 474 | Ø 50 x 1 | Ø 32 x 2 | Ø 45 x 1 | Ø 30 x 2 | Ø 36 x 1 | Ø 28 x 2 |

SINCE 1980

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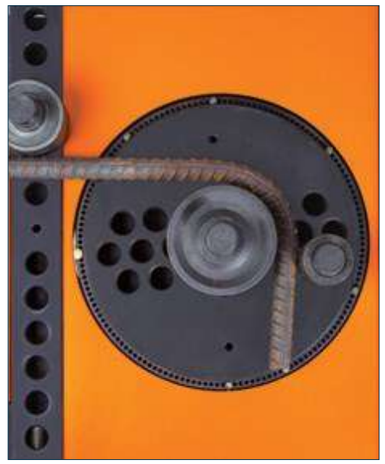
BS SERİSİ
*BS СЕРИЯ*

# İNŞAAT DEMİRİ BÜKME MAKİNALARI
# *СТАНОК ДЛЯ ГИБКИ АРМАТУРЫ*

**BS 50**



## BS 36

## BS 45

## BS 60

- İki büküm aparatıyla hızlı büküm
- Sağa ve sola Hareket kabiliyeti

- *Изменение скорости вращения диска*
- *Поворот диска в лево и право*

Электронная панель
*Digital Display Control*
**BD** Serisi *Series*

| Model | TEKNİK ÖZELLİKLER *ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ* | | | |
|---|---|---|---|---|
| | En - Boy - Yük. *(cm)* Ш - Д - В *(cm)* | Motor Gücü *(kW)* Мощность | Voltaj *(V)* Напряжение | Ağırlık *(kg)* Вес |
| **BS 36** | 84 / 111 / 89 | 3 | 380 | 350 |
| **BS 45** | 83 / 122 / 89 | 4 | 380 | 462 |
| **BS 50** | 88 / 141 / 89 | 5,5 | 380 | 700 |
| **BS 60** | 98 / 150 / 89 | 7,5 | 380 | 850 |

| BÜKÜM KAPASİTELERİ *ДОПУСТИМЫЕ НАГРУЗКИ* | | | | | |
|---|---|---|---|---|---|
| 45 kg/mm² *Demir Çapı (Ø) x Adet* *Diameter (Ø) x Piece* | | 65 kg/mm² *Demir Çapı (Ø) x Adet* *Diameter (Ø) x Piece* | | 85 kg/mm² *Demir Çapı (Ø) x Adet* *Diameter (Ø) x Piece* | |
| Ø 36 x 1 | Ø 20 x 2 | Ø 32 x 1 | Ø 18 x 2 | Ø 26 x 1 | Ø 14 x 2 |
| Ø 45 x 1 | Ø 30 x 2 | Ø 40 x 1 | Ø 26 x 2 | Ø 32 x 1 | Ø 20 x 2 |
| Ø 50 x 1 | Ø 32 x 2 | Ø 45 x 1 | Ø 30 x 2 | Ø 36 x 1 | Ø 28 x 2 |
| Ø 60 x 1 | Ø 38 x 2 | Ø 50 x 1 | Ø 34 x 2 | Ø 45 x 1 | Ø 30 x 2 |

SINCE 1980

GÖÇMAKSAN®

## SPİRAL BÜKME
## *СТАНОК ДЛЯ ИЗГОТОВЛЕНИЯ СПИРАЛИ*

**SX 40S**

### SX 26

### SX 36

### S 50H

- min 170 mm'dan istenilen ölçüye kadar spiral büküm özelliği
- *Функция спирального изгиба от 170мм до желаемого размера*

## İNŞAAT DEMİRİ BÜKME MAKİNALARI
## *СТАНОК ДЛЯ ГИБКИ АРМАТУРЫ*

| Model | TEKNİK ÖZELLİKLER *ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ* | | | | | BÜKÜM KAPASİTELERİ *ДОПУСТИМЫЕ НАГРУЗКИ* | | | |
|---|---|---|---|---|---|---|---|---|---|
| | En - Boy - Yük. *(cm)* Ш - Д - В *(cm)* | Motor Gücü *(kW)* Мощность | Motor Devri *(rpm)* Обороты дв. | Voltaj *(V)* Напряжение | Ağırlık *(kg)* Вес | 45 kg/mm² Demir Çapı (Ø) x Adet Diameter (Ø) x Piece | 65 kg/mm2 Demir Çapı (Ø) x Adet Diameter (Ø) x Piece | 85 kg/mm2 Demir Çapı (Ø) x Adet Diameter (Ø) x Piece | Minimum Dairesel Büküm Çapı Minimum Spiral Bending Diameter |
| SX 26 | 56 / 77 / 101 | 1,5 | 730-1450 | 380 | 194 | Ø 26 x1 | Ø 20 x 1 | Ø 18 x 1 | 170 |
| SX 36 | 76 / 105 / 98 | 2,2 | 697-1387 | 380 | 300 | Ø 36 x1 | Ø 20 x 1 | Ø 18 x 1 | 200 |
| SX 40S | 87 / 119 / 86 | 3 | 697-1387 | 380 | 477 | Ø 40 x 1 | Ø 26 x 1 | Ø 22 x 1 | 270 |
| S 50H | 111 / 144 / 102 | 3 | 1450 | 380 | 570 | Ø 42 x 1 | Ø 36 x 1 | Ø 30 x 1 | 270 |

SINCE 1960

GÖÇMAKSAN®

# ETRİYE BÜKME
## *СТАНОК ДЛЯ ХОМУТОВ*

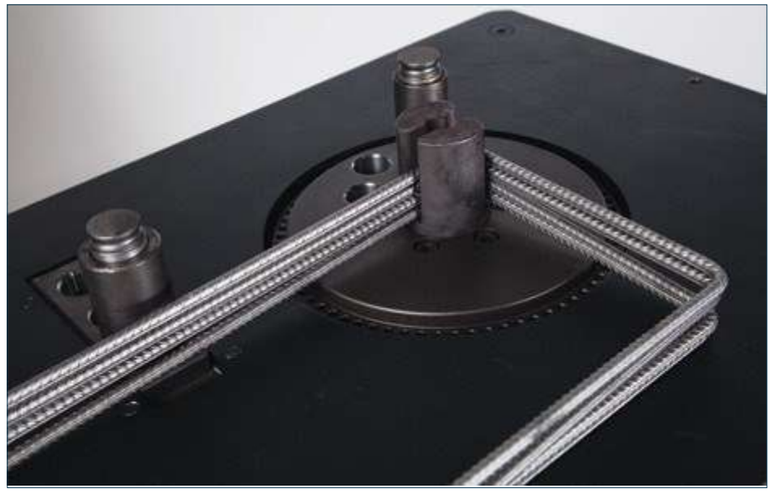
## SL 30

- Açı değiştirmeden otomatik tekrar
- Kolay sabitleme
- Güçlü redüktör devri

*Перенастройка углов загиба*
*Легкое обслуживание редуктора*

## SL 36

# İNŞAAT DEMİRİ BÜKME MAKİNALARI
## *СТАНОК ДЛЯ ГИБКИ АРМАТУРЫ*



| Model | TEKNİK ÖZELLİKLER *ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ* | | | |
|---|---|---|---|---|
| | En - Boy - Yük. *(cm)* Ш - Д - В *(cm)* | Motor Gücü *(kW)* Мощность | Voltaj *(V)* Напряжение | Ağırlık *(kg)* Вес |
| SL 30 | 75 / 83 / 89 | 3 | 380 | 275 |
| SL 36 | 78 / 87 / 89 | 3 | 380 | 362 |

| BÜKÜM KAPASİTELERİ *ДОПУСТИМАЯ НАГРУЗКА* | | | | | |
|---|---|---|---|---|---|
| 45 kg/mm² *Demir Çapı (Ø) x Adet* *Diameter (Ø) x Piece* | | 65 kg/mm2 *Demir Çapı (Ø) x Adet* *Diameter (Ø) x Piece* | | 85 kg/mm2 *Demir Çapı (Ø) x Adet* *Diameter (Ø) x Piece* | |
| Ø 30 x1 | Ø 16 x 2 | Ø 20 x 1 | Ø 14 x 2 | Ø 18 x 1 | Ø 12 x 2 |
| Ø 36 x1 | Ø 18 x 2 | Ø 26 x 1 | Ø 14 x 2 | Ø 22 x 1 | Ø 12 x 2 |

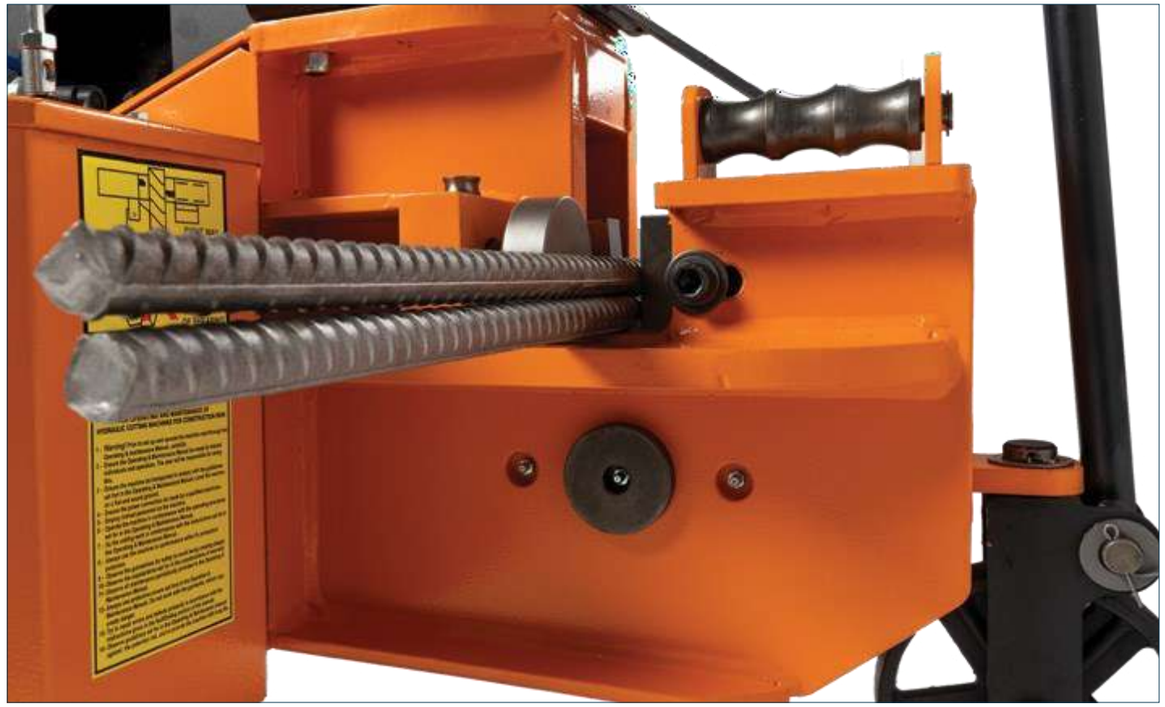
SINCE 1960

GÖÇMAKSAN®

H SERİSİ
*Н СЕРИЯ*

# İNŞAAT DEMİRİ KESME MAKİNALARI
# *ГИДРАВЛИЧЕСКИЙ СТАНОК ДЛЯ РЕЗКИ АРМАТУРЫ*

H 45S



## H 26

## H 38S

## H 55

- Hidrolik
- 8-55 mm
- Ayarlanabilir bıçak desteği
- Sessiz, güvenli ve çevre dostu
- Düşük bakım maliyetleri
- Uzun ömürlü kullanım
- *Рубка арматуры*
  *От 8мм до 55мм*
- *Регулировка упора ножа*
- *Тихая работа*
- *Простое обслуживание*
- *Долгий срок службы*

SINCE 1960

**TEKNİK ÖZELLİKLER**
***ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ***

| Model | En - Boy - Yük. *(cm)* Ш -Д - В *(cm)* | Motor Gücü *(kw)* Мощность | Mot. Frekansı *(Hz)* Частота *(Hz)* | Voltaj *(V)* Напряжение | Ağırlık *(kg)* Вес | Hid. Yağ. Kaps. Hydraulic Oil Объем бака *(л)* |
|---|---|---|---|---|---|---|
| H 26 | 54 / 100 / 78 | 2,2 | 50 | 380 | 120 | 12,5 |
| H 38S | 61 /123 / 80 | 3 | 50 | 380 | 273 | 17,5 |
| H 45S | 65 / 136 / 79 | 4 | 50 | 380 | 321 | 17,5 |
| H 55 | 75 / 154 / 102 | 7,5 | 50 | 380 | 482 | 35 |

**KESİM KAPASİTELERİ**
***ДОПУСТИМЫЕ НАГРУЗКИ***

| 45 kg/mm2 *Demir Çapı (Ø) x Adet* *Diameter (Ø) x Piece* | | 65 kg/mm2 *Demir Çapı (Ø) x Adet* *Diameter (Ø) x Piece* | | 85 kg/mm2 *Demir Çapı (Ø) x Adet* *Diameter (Ø) x Piece* | |
|---|---|---|---|---|---|
| Ø 26 x1 | Ø 16 x 2 | Ø 22 x 1 | Ø 12 x 2 | Ø 18 x 1 | Ø 10 x 2 |
| Ø 38 x1 | Ø 26 x 2 | Ø 36 x 1 | Ø 22 x 2 | Ø 32 x 1 | Ø 20 x 2 |
| Ø 45 x 1 | Ø 36 x 2 | Ø 42 x 1 | Ø 30 x 2 | Ø 34 x 1 | Ø 26 x 2 |
| Ø 55 x 1 | Ø 32 x 2 | Ø 45 x 1 | Ø 28 x 2 | Ø 40 x 1 | Ø 26 x 2 |

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M SERİSİ
M СЕРИЯ

İNŞAAT DEMİRİ KESME MAKİNALARI
МЕХАНИЧЕСКИЙ СТАНОК ДЛЯ РЕЗКИ АРМАТУРЫ

M 45

M 36

M 55

- Mekanik
- 8-55 mm
- 0,8 saniyede kesim
- Yüksek kesim performansı
- El ve ayakla kontrol kabiliyeti
- *Рубка арматуры*
- *от 8мм до 55мм*
- *Скорость резки 0,8 сек*
- *Высокая производительность*
- *Управление педалью или рычагом*

| Model | TEKNİK ÖZELLİKLER / ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ | | | |
|---|---|---|---|---|
| | En - Boy - Yük. (cm) Ш -Д - В (cm) | Motor Gücü (kW) Мощность (kW) | Voltaj (V) Напряжение | Ağırlık (kg) Вес (kg) |
| M 36 | 54 / 101 / 79 | 3 | 380 | 325 |
| M 45 | 51/110 / 85 | 3 | 380 | 435 |
| M 55 | 66 / 136 / 94 | 3 | 380 | 675 |

| KESİM KAPASİTELERİ / ДОПУСТИМАЯ НАГРУЗКА | | | | | |
|---|---|---|---|---|---|
| 45 kg/mm² Demir Çapı (Ø) x Adet / Diameter (Ø) x Piece | | 65 kg/mm² Demir Çapı (Ø) x Adet / Diameter (Ø) x Piece | | 85 kg/mm² Demir Çapı (Ø) x Adet / Diameter (Ø) x Piece | |
| Ø 36 x1 | Ø 24 x 2 | Ø 32 x 1 | Ø 20 x 2 | Ø 28 x 1 | Ø 18 x 2 |
| Ø 45 x1 | Ø 36 x 2 | Ø 40 x 1 | Ø 30 x 2 | Ø 30 x 1 | Ø 24 x 2 |
| Ø 55 x 1 | Ø 32 x 2 | Ø 42 x 1 | Ø 28 x 2 | Ø 36 x 1 | Ø 24 x 2 |

SINCE 1960

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SH SERİSİ
SH СЕРИЯ

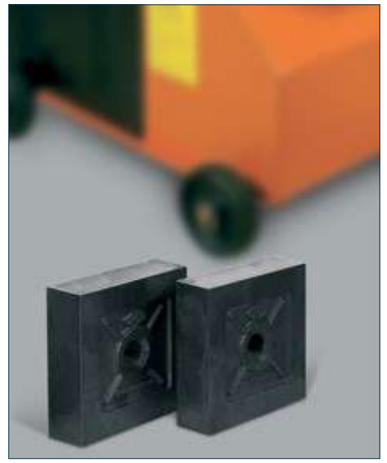
# İNŞAAT DEMİRİ KESME MAKİNALARI
# ГИДРАВЛИЧЕСКИЙ СТАНОК ДЛЯ РЕЗКИ АРМАТУРЫ

## SH 42

## SH 60

- Çift etkili hidrolik sistem
- Yüksek kesim performansı
- Manuel ve otomatik kontrol kabiliyeti

- Гидравлическая система двойного действия
- Высокая производительность
- Возможность работы как в ручном так и в автоматическом режиме



| Model | En - Boy - Yük. (cm) Ш - Д - В (cm) | Motor Gücü (kW) Мощность (kW) | Voltaj (V) Напряжение | Ağırlık (kg) Вес(kg) | Hid. Yağ. Kaps. Hydraulic Oil Объем бака (л) |
|---|---|---|---|---|---|
| SH 42 | 86 / 132 / 110 | 5,5 | 380 | 592 | 105 |
| SH 60 | 70 /172 / 114 | 7,5 | 380 | 960 | 163 |

**KESİM KAPASİTELERİ** *ДОПУСТИМАЯ НАГРУЗКА*

| 45 kg/mm2 Demir Çapı (Ø) x Adet Diameter (Ø) x Piece | | 65 kg/mm2 Demir Çapı (Ø) x Adet Diameter (Ø) x Piece | | 85 kg/mm2 Demir Çapı (Ø) x Adet Diameter (Ø) x Piece | |
|---|---|---|---|---|---|
| Ø 42 x1 | Ø 38 x 2 | Ø 38 x 1 | Ø 32 x 2 | Ø 32 x 1 | Ø 26 x 2 |
| Ø 60 x1 | Ø 36 x 2 | Ø 50 x 1 | Ø 28 x 2 | Ø 42 x 1 | Ø 26 x 2 |

SINCE 1960

GÖÇMAKSAN®

## FİLİZ DEMİR BÜKÜMÜ
## *ПЕРЕНОСНОЙ ГИБЩИК*

- Max: 32 mm Büküm
- Filiz Demir Bükümü
- Максимальная арматура до 32мм

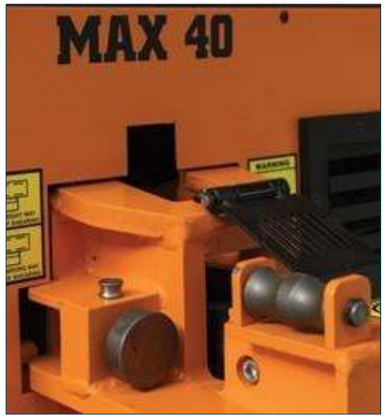
**A 32**

| Model | TEKNİK ÖZELLİKLER *ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ* | | | | | BÜKÜM KAPASİTELERİ *допустимая нагрузка* | | |
|---|---|---|---|---|---|---|---|---|
| | En - Boy - Yük. *(cm)* Ш - Д - В *(cm)* | Motor Gücü *(kW)* Мощность *(kW)* | Voltaj *(V)* Напряжение | Ağırlık *(kg)* Вес *(kg)* | Hid. Yağ. Kaps. *(lt)* Объем бака *(л)* | 45 kg/mm2 Demir Çapı (Ø) x Adet Diameter (Ø) x Piece | 65 kg/mm2 Demir Çapı (Ø) x Adet Diameter (Ø) x Piece | 85 kg/mm2 Demir Çapı (Ø) x Adet Diameter (Ø) x Piece |
| A 32 | Ünite Unit 37 / 55 / 37<br>Gövde Body 26 / 60 / 25 | 2,2 | 380 | Ünite Unit 27<br>Gövde Body 70 | Unit 6,3 | Ø 32 x 1 | Ø 28 x 1 | Ø 26 x 1 |

## KOMBİNE İNŞAAT DEMİRİ KESME VE BÜKME MAKİNALARI
## *КОМБИНИРОВАНЫЙ СТАНОК ДЛЯ РЕЗКИ И ГИБКИ АРМАТУРЫ*

- Hidromekanik
- Max: 32 mm Kesim
- Max: 36 mm Büküm
- Düşük enerji tüketimi
- *Гидромеханический*
- *Max: 32 mm Резка*
- *Max: 36 mm Гибка*

**MAX 40**



| Model | TEKNİK ÖZELLİKLER ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ | | | | | | |
|---|---|---|---|---|---|---|---|
| | En - Boy - Yük. *(cm)* Ш - Д - В *(cm)* | Motor Gücü *(kW)* Мощность *(kW)* | Motor Devri *(rpm)* Обороты *(rpm)* | Mot. Frekansı *(Hz)* Частота *(Hz)* | Voltaj *(V)* Напряжение | Ağırlık *(kg)* Вес *(kg)* | Hid. Yağ. Kaps. Объем бака *(л)* |
| MAX 40 | 120 /147 / 102 | 7,5 | 1450 | 50 | 380 | 650 | 32 |

| BÜKÜM KAPASİTELERİ *НАГРУЗКА ДЛЯ ГИБКИ* | | | | | | KESİM KAPASİTELERİ *НАГРУЗКА ДЛЯ РЕЗКИ* | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 45 kg/mm2 Demir Çapı (Ø) x Adet Diameter (Ø) x Piece | | 65 kg/mm2 Demir Çapı (Ø) x Adet Diameter (Ø) x Piece | | 85 kg/mm2 Demir Çapı (Ø) x Adet Diameter (Ø) x Piece | | 45 kg/mm2 Demir Çapı (Ø) x Adet Diameter (Ø) x Piece | | 65 kg/mm2 Demir Çapı (Ø) x Adet Diameter (Ø) x Piece | | 85 kg/mm2 Demir Çapı (Ø) x Adet Diameter (Ø) x Piece | |
| Ø 36 x1 | Ø 24 x 2 | Ø 32 x 1 | Ø 20 x 2 | Ø 28 x 1 | Ø 18 x 2 | Ø 36 x1 | Ø 20x 2 | Ø 32 x 1 | Ø 18 x 2 | Ø 26 x 1 | Ø 14 x 2 |

SINCE 1960

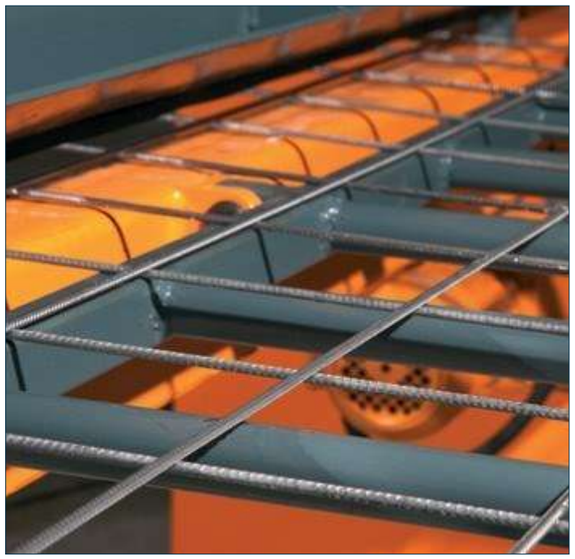
GÖÇMAKSAN®

# HASIR DEMİR BÜKME VE KESME MAKİNALARI
## *СТАНОК ДЛЯ ГИБКИ И РЕЗКИ СЕТКИ*

- Hidrolik
- 3 m
- 6 m opsiyonel
- Büküm dereceleri 45/90/135

- *Гидравлика*
- *3 метра*
- *6 m опционально*
- *Сгибка град.45/90/135*

**HB 12X3**



- Mekanik
- 3 m
- 7 sn de kesim

- *Механический*
- *3 метра*
- *Резка 7сек*

**MH 8C**

| Model | TEKNİK ÖZELLİKLER *ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ* | | | | |
|---|---|---|---|---|---|
| | En - Boy - Yük. *(cm)* Ш - Д - В *(cm* | Motor Gücü *(kW)* Мощность *(kW)* | Voltaj *(V)* Напряжение | Ağırlık *(kg)* Вес *(kg)* | Hid. Yağ. Kaps. Объем бака |
| **HB 12x3** | 98 / 340 / 109 | 5,5 | 380 | 710 | 36 |
| **HB 12x6** | 100 / 640 / 109 | 7,5 | 380 | 1250 | 36 |
| **MH 8C** | 97 / 405 / 132 | 1,1 | 380 | 530 | - |

**KESİM & BÜKÜM KAPASİTELERİ** *способность изгибп и реза*

| 45 kg/mm² *Demir Çapı (Ø) x Adet Diameter (Ø) x Piece* | 65 kg/mm² *Demir Çapı (Ø) x Adet Diameter (Ø) x Piece* | 85 kg/mm² *Demir Çapı (Ø) x Adet Diameter (Ø) x Piece* |
|---|---|---|
| Ø 12 x1 | Ø 10 x 1 | Ø 8 x 1 |
| Ø 12 x1 | Ø 10 x 1 | Ø 8 x 1 |
| Ø 8 x1 | Ø 8 x 1 | Ø 8 x 1 |

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# ÇİFT TAMBURLU SİLİNDİR
## *САМОХОДНЫЙ КАТОК*

RL 2000

| | | |
|---|---|---|
| Güç *Power @3600 rpm Мощность* | 7.5 | 7.3 |
| Silindir Hacmi *Объем цилиндра (cm3)* | 349 | 347 |
| Devir *Обороты двигателя (rpm)* | 3600 | 3600 |
| Yakıt Tüketimi = *(lt/sa) Потребление топлива (л\ч)* | 2.5 | 2.6 |
| Akü *Battery (V) Напряжение аккумулятора* | 12 | 12 |
| Yakıt Kapasitesi *Fuel Capacity (lt) Объем топливного бака* | 4.3 | 4.5 |
| Yağ Kapasitesi *Oil Capacity (lt) Объем картера* | 1.2 | 1.1 |
| Tambur Çapı *Drum Diameter (mm) Диаметр барабана* | 400 | 400 |
| Tambur Genişliği *Drum Width (mm) Ширина барабана* | 600 | 600 |
| Su Deposu *Water Tank (lt) Объем водяного бака* | 25 | 25 |
| Hidrolik Yağ Tankı Kapasitesi *Объем масленого бака гидравлики (lt)* | 50 | 50 |
| Titreşim Frekansı *Vibration Frequency (Hz) Частота вибрации* | 60 | 60 |
| Centrifugal *Force (Front - Back) (kN) Движение вперед - назад* | 20 | 20 |
| Statik Lineer Yük *Static Linear Load (kg/cm) Статическая нагрузка* | 5.6 | 5.6 |
| Sıkıştırma Alanı *Compaction Area (m2/sa) Площать уплотнения* | 2700 | 2700 |
| Yürütme Hızı *Speed (Forward - Reverse) (km/sa) Скорость* | 4.5 | 4.5 |
| Tırmanma Kabiliyeti *Gradeability (%) Угол подъема* | 40 | 40 |
| Makina Ağırlığı *Weight (kg) BEC* | 605 | 605 |
| Boyutlar (Kol Kapalı En x Boy x Yükseklik) (cm)<br>*Dimensions (Open Arm) (Width x Length x Height) (cm) Размеры* | 71 x 130 x 125 | 72 x 130 x 125 |
| Boyutlar (Kol Açık En x Boy x Yükseklik) (cm)<br>*Dimensions (Closed Arm) (Width x Length x Height) (cm)* | 71x240x101 | 71x240x101 |

Farklı motor seçenekleri için bilgi alınız. *Пожалуста спрашивайте о различных вариантов двигателя и катка.*

GÖÇMAKSAN®

## TUĞLA KESME MAKİNASI
*КАМНЕРЕЗНЫЙ СТАНОК*

BCZ 600

## AHŞAP KESME MAKİNASI
*СТАНОК ДЛЯ РЕЗКИ ДЕРЕВА*

W 350

| TEKNİK ÖZELLİKLER ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ | BCZ 600 |
|---|---|
| Boyutlar (En x Boy x Yükseklik) (cm) *Dimensions (Width x Lenghth x Height) (cm)* | 75 x 151 x 153 |
| Testere Ebatı ("Z" Testere Diş Sayısı) (mm) *Saw Size ("Z" Saw Slot Number) (mm)* | Ø600 x 4.4 x 30 Z:30&72 |
| Ağırlık *Weight(kg) Вес* | 180 |
| Motor Gücü *Мощность двигателя (kW)* | 4 |
| Motor Devri *Обороты двигателя (rpm)* | 1450 |
| Çalışma Voltajı *Напряжение (V)* | 380/220 |
| Motor Frekansı *Частота (Hz)* | 50 |

| TEKNİK ÖZELLİKLER ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ | W 350 |
|---|---|
| Boyutlar (En x Boy x Yükseklik) (cm) *Dimensions (Width x Lenghth x Height)* | 78 x 103 x 85 |
| Testere Çapı (R) *Saw Size - Размер пильного диска* | 350-500 |
| Ağırlık (kg) *Weight - Вес* | 86 |
| Motor Gücü (kW) *Engine Power - Мощность двигателя* | 4 |
| Motor Devri (rpm) *Engine Rotation - Обороты двигателя* | 3000 |
| Çalışma Voltajı (V) *Voltage - Напряжение* | 380 |
| Motor Frekansı (Hz) *Frequency - Частота* | 50 |

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## PERDAH
*ЗАТИРОЧНАЯ МАШИНА*

MT 700P

## KOMPAKTÖR
*ВИБРОПЛИТА*

MT 600K

| Teknik Özellikler ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ | MT 700 P | MT 900 P |
|---|---|---|
| Perdah Çapı *Диаметр (mm)* | 700 | 900 |
| Şase Çapı *Диаметр лопастей (mm)* | 750 | 950 |
| Bıçak Sayısı *Кол-во лопостей* | 4 | 4 |
| Bıçak Eğilim Açısı *Угол атаки лопасти* | 0-20° | 0-20° |
| Ağırlık *Weight(kg) Вес* | 73 | 100 |
| Tepsi Ağırlığı *Plate Weight(kg) Вес диска* | 10.5 | 16 |
| Boyutlar(Kol Kapalı En x Boy x Yük.) (cm) *Dimensions(Closed Arm) (W x L x H)* | 75 x 96 x 110 | 95 x 102 x 93 |
| Boyutlar (Kol Açık En x Boy x Yük.) (cm) *Dimensions (Open Arm) (W x L x H)* | 75 x 181 x 110 | 95 x 191 x 110 |
| Motor *Engine Двигатель* | GX 160 | GX 200 |
| Güç *Power* @3600 rpm Мощность л.с. | 5.5 HP Benzin | 7.5 HP Benzin |
| Silindir Hacmi *Объем целинда ($cm^3$)* | 163 | 196 |
| Yakıt Tüketimi *Потребление топл. (lt/sa)* | 1.4 | 1.7 |
| Yakıt Kapasitesi *объем топл. бака (lt)* | 3.6 | 3.6 |
| Yağ Kapasitesi *Объем картера (lt)* | 0.6 | 0.6 |

| Teknik Özellikler ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ | MT 600K | MT 700K |
|---|---|---|
| Boyutlar(Kol Kapalı En x Boy x Yük.) (cm) *Dimensions(Closed Arm) (W x L x H)* | 42 x 86 x 79 | 50 x 99 x 85 |
| Boyutlar (Kol Açık En x Boy x Yük.) (cm) *Dimensions (Open Arm) (W x L x H)* | 42 x 146 x 75 | 50 x 157 x 95 |
| Tabla (Genişlik x Uzunluk) *Tray (Width x Length) (cm)* | 40 x 60 | 50 x 70 |
| Tırmanma Kabiliyeti *Угол подъема (%)* | 30 | 30 |
| Santrifüj Kuvveti *Центробежная сила (kN)* | 20 | 30 |
| Titreşim Frekansı *(Hz) Частота вибрации* | 73 | 90 |
| Ağırlık *Weight(kg) Вес* | 103 | 130 |
| Motor *Engine - Двигатель* | GX 200 | GX270 |
| Güç *Power* @3600 rpm Мощность | 6.5 hp Benzin | 9 hp Benzin |
| Silindir Hacmi *Объем целинда (cm3)* | 196 | 270 |
| Yakıt Tüketimi *объем топл. бака(l/sa)* | 1.7 | 2.5 |
| Yakıt Tankı *объем топл. бака (lt)* | 3.6 | 6 |
| Yağ Kapasitesi *Объем картера (lt)* | 0.6 | 1.1 |

GMS 25S

GMS 12

| Teknik Özellikler<br>Тех.Характеристики | GMS 12 | GMS 25S |
|---|---|---|
| Motor Gücü *Мощность (kW)* | 2,2 | 3 |
| Voltaj (V) / Frekansı (Hz)<br>*Напряжение\Частота* | 380 V - 50 | 380 V - 50 |
| Sac Kalınlığı<br>Толщина листа *(mm)* | 6-40 | 9-50 |
| Kaynak Ağzı Derinliği<br>*Ширина среза кромки (mm)* | 12 | 20 |
| Kaynak Boru Çapı<br>*Диаметр трубы для снятия фаски* | 150-300 mm | 150 mm |
| Kaynak Ağzı Açma Açısı<br>*Угол скащивания* | 0-300<br>(450 Opsiyonel *Optional*) | 200-450 |
| Ağırlık *Weight(kg) Вес* | 65,5 kg | 425 kg |
| Boyut *Dimensions (cm) Размеры* | 37 cm x 62 cm x 68 cm | 90 cm x 76 cm x 131 cm |

**1 ETRİYE KOLLARI** *Ручной гибщик арматуры*
Kapasite Capacity: *Ø 8 - Ø 16*

**2 DEMİRCİ ANAHTARLARI** *Стальной ключ для гибки*
Kapasite Capacity: *Ø 8 - Ø 36*

**3 OTURAK MAKASLARI** *Ручной рубщик арматуры*
Kapasite Capacity: *Ø8 - Ø 32*

**4 EL MAKASLARI** *Ножницы*
Kapasite Capacity: *Ø8 - Ø 16*

**5 AYARLI KÖŞEBENT** *K*
Kapasite Capacity: *Ø8 - Ø 26*

**6 KALIP SÖKÜ TOPUKLU VE TAŞ MANİVELALARI**
*LEVER*

SINCE 1960

GÖÇMAKSAN®

The Power Bringing Rebar To Heel

# ULTIMATE REINFORCEMENT SOLUTIONS for **CUT & BEND!**

AUTOMATIC STIRRUP BENDING MACHINE

SHEARLINE

DOUBLEBENDER

MESH BENDER & CUTTER

www.gocmaksan.com

# SLS12

**Multi-production and quick solution to projects**

## AUTOMATIC STIRRUP BENDING MACHINE

**6-12 mm coil**

SLS12

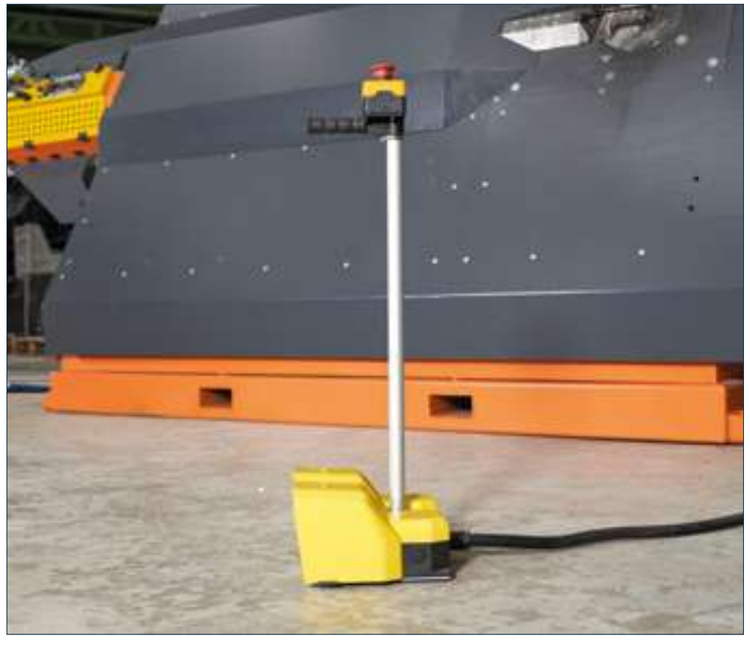
# AUTOMATIC STIRRUP BENDING MACHINE

## USAGE

User-Friendly touch panel and intelligent software

Touch screen console is easy to operate,

Foot pedal assistance.
Very ergonomic design and
easy access to machine



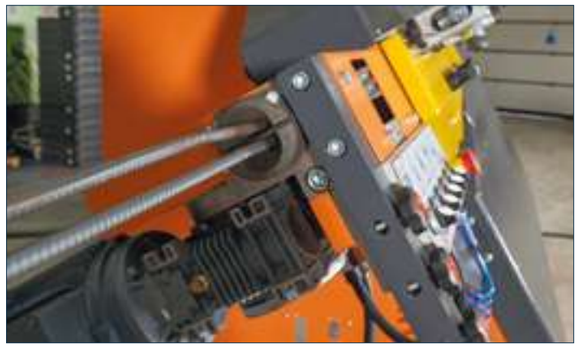
Quick action for safety with 3 emergency stop.

SLS12

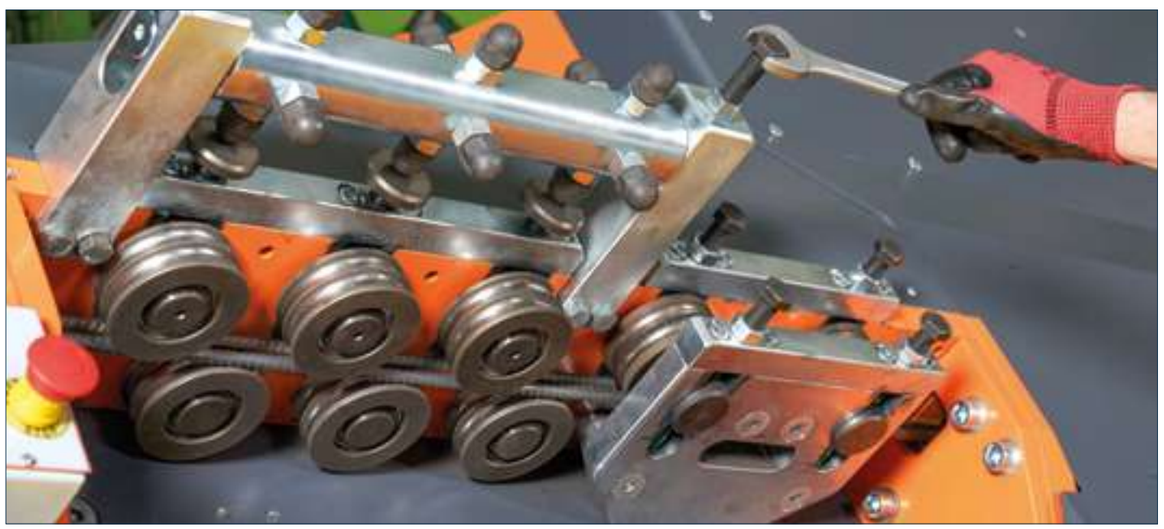
# AUTOMATIC STIRRUP BENDING MACHINE

## PROCESS

Decoiler will be supplied with the machine and store the coils easily, decoiler has also break system and swivel arms, coils can process to main shaping unit with the asisstance of the system.



Perfect transaction is prepare rebar to best shape



Fully featured of process

Straightening wheels are produced by most quality material with heat treated. It makes the machine firstly then parts very agile.

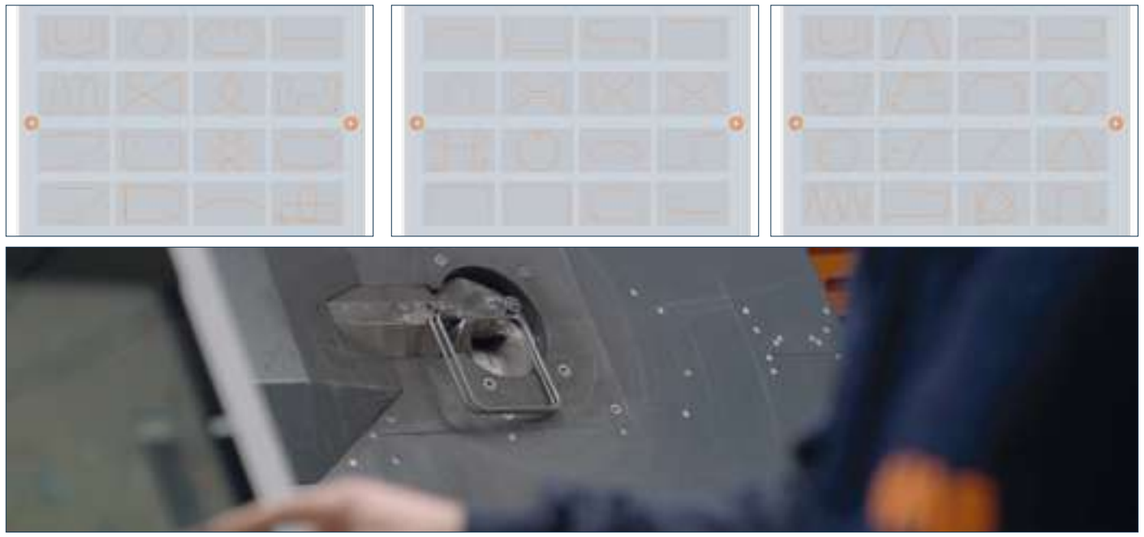
Gears are %100 producing by GMS.

Pneumatic door design

SLS12

# EXCELLENT FINISHED SHAPE

There are more than 50 figures exist, additionaly 100 shapes or graphics can be saved.



# AUTOMATIC STIRRUP BENDING MACHINE

| SLS 12 TECHNICAL DETAILS | |
|---|---|
| Single Strand Processing Wire Diameter | 6-12 mm / #2 - #3 - #4 |
| Double Strand Processing Wire Diameter | 6-10 mm / #2 - #3 |
| Bending Type | 2d |
| Bending Capacity | 2x6 mm<br>2x8 mm<br>2x10 mm<br>1x12 mm |
| Driving Opportunity | PNEUMATIC |
| Driving Motor Power | SERVO MOTOR 11 kw / 15 HP |
| Driving Speed | 120 meter/min 394 ft / Min |
| Bending Motor Power | SERVO MOTOR 4 kw / 5.5 HP |
| Bending Speed | 1250° /second |
| Cutting Motor Power | AC~ MOTOR 3 kw / 4.02 HP |
| Length Tolerance | ± 1-2 mm / 0.039 - 0.078 inch |
| Bending Tolerance | ± 1° |
| Compressor Needed | YES |
| Working Pressure (Bar) | 8-10 Bar / 116 -145 PSI |
| Voltage | 380 V 3 phase / 50- 60 hz (optional) |
| Driving Gearbox | Industrial type |
| Control Panel Type | HMI screen 15 inch |
| Machine Dimensions | 1710 x 5000 x 2340 mm / 67.32 x 197 x 93 inch |
| Decoiler | 2120 x 2150 x 2300 mm / 84 x 84.64 x 91inch |
| Machine Weight | 3000 kg / 6613 lbs |
| Decoiler Weight | 750 kg / 1655 lbs |
| Language | English |
| HS Code | 846229900000 |

| APPARATUS ARE GIVEN WITH MACHINE | |
|---|---|
| Decoiler | 1 |
| Hand tools | 1 |
| Tool box | 1 |
| Blade | 3 |
| Hand scissors (Ø10) | 1 |

# FEATURES

## INFEED CONVEYOR & FEEDING PLATFORM

Consist of 12 meters ( 40 ft ) standard infeed conveyor.

**Made of galvanized steel**

Movement of rebars with the assistance of automatic sliding rollers on conveyors.

## DIGITAL CONTROL PANEL

- 360 degrees movement ability
- All measurements can be controlled by digital unit and user friendly solutions.
- Sensitive cutting ability with its functions.

## MAIN HYDRAULIC BODY & CUTTING UNIT

- Produced by heat treated steel.
- Long lasting usage.
- Main hydraulic cutting body is steady and all sensitive measurements and cuttings can be made with this unit.

# OUTFEED CONVEYOR & COLLECTING BINS

Consist of 12 meters ( 40ft ) outfeed conveyor with automatic sliding rollers

## Decoilers

- Consist of 12 meters ( 40ft ) 2 pockets of collecting bins.
- All arms can open and close manual
- Sheared rebars can be unloaded automatic to desired bin
- Modular base pockets, the length can be also arrangeable

| MATRIX 55 TECHNICAL DETAILS | |
|---|---|
| Hydraulic motor (KW / HP) | 7.5KW / 9,38 HP |
| Loading rollers motor | 3x1,1KW |
| Loading rollers motor | 1X0.75KW |
| Discharging roller motor | 3X1.1KW |
| Remote control (Remote connection) | Available |
| Moving stopper control motor (KW / HP) | 0,75 KW Servo control / 2 HP |
| Cutting system | Hydraulic System |
| Electrical working system | PLC controlled |
| Control panel | 10.1" inch digital screen |
| Collecting bins | Available ( Manual ) |
| Discharging | One side only |
| Discharging system | Hydraulic System |
| Total power (KW / HP) | 15,85 KW / 21,2 HP |
| Energy consumption (KWh) | 14.65 KWh |
| Total weight (KG / LBS) | 5200 KG / 11,46 LBS |
| Cutting senstivity | ± 3 mm |
| Hydraulic sytem pressure (BAR / PSI) | 250 (bar) / 3625 PSI |

## CUTTING CAPACITIES OF SHEAR LINE

Machine Model : MATRIX 55
Machine Name : 55mm ( #14 ) Shear Line

| DIAMETER / INCH BAR SIZE | STRENGTH OF STEEL | | |
|---|---|---|---|
| | 45 kg/mm² / Piece | 65 kg/mm² / Piece | 85 kg/mm² / Piece |
| Ø 55 / #14 | 1 | 1 | 1 |
| Ø 40 / #14 | 5 | 4 | 4 |
| Ø 36 / #11 | 6 | 5 | 5 |
| Ø 32 / #10 | 7 | 6 | 6 |
| Ø 28 / #9 | 8 | 7 | 7 |
| Ø 26 / #8 | 11 | 10 | 10 |
| Ø 22 / #7 | 13 | 12 | 12 |
| Ø 20 / #6 | 14 | 13 | 13 |
| Ø 16 / #5 | 18 | 18 | 18 |
| Ø 12 / #4 | 24 | 24 | 24 |
| Ø 10 / #3 | 30 | 30 | 30 |
| Ø 8 / #3 | 35 | 35 | 35 |

MATRIX 55-S, enables to maximize customer productivity and saving time when cutting operations and eliminating 2-3 labor force with the assistance of software programming.

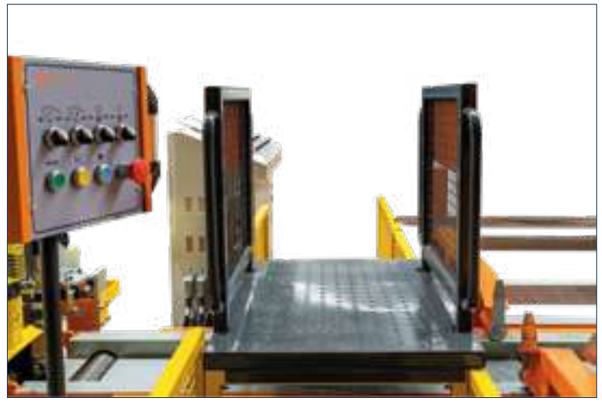
# INFEED CONVEYOR & FEEDING PLATFORM

**Easy assembly**
consist of 12 meters 40ft two sided loading platfom.  Consist of 3 storey loading platform in one side and 1 storey loading platform in other side

**Made of galvanized steel**
Movement of rebars with the assistance of automatic sliding rollers on conveyors.

# OPERATOR PLATFORM EXTENDED ON 2 SIDES WITH BRIDGE

- All electrical panel and units exist in this bridge.
- GMS uses all branded models on electrical components and easy to get from local markets.



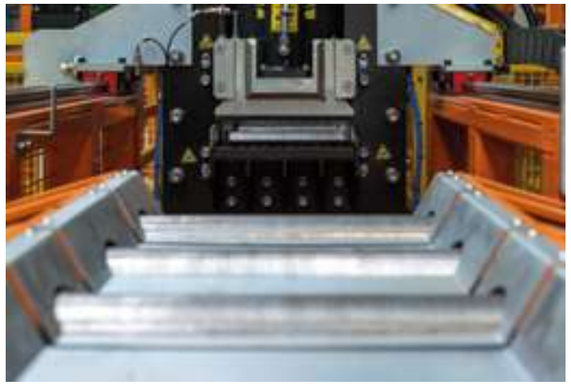
## DIGITAL CONTROL PANEL

- 10.1 Touch Screen will be used in both machines digital panel.
- Machines all functions can be controlled as full automatic as well as also manual. One operator can handle these issues.
- PLC screen Windows base systems is using in digital panel.
- Remote controller is available to connect if something happens on machine
- All required cuttings and amount of rebar requirements can be calculated & measurement as automatic from this digital screen
- Barcode System is also available on Matrix55S Shearline upon request. Instant Scanning is also available in Barcode System.

## MAIN HYDRAULIC BODY & CUTTING UNIT

- All required sizes of cuttings will be organized by hydraulic system and detailed shear requests organized by servo systems. All required small and big sizes are organized with also servo control systems. Movement is hydraulic. Servo system is also using in Matrix55S.
- Sensitive measurement and cutting is enabled with this unit with the support of moveable main cutting body. ( Can move 1 meter forward and backwars. )
- Cutting and pressure system mentality works with the assistance of hydraulic

## MAIN HYDRAULIC BODY & CUTTING UNIT



## OUTFEED CONVEYOR & COLLECTING BINS

- Consist of 12 meters ( 40 ft ) 4 pockets of collecting bins on one side and consist of 12 meters ( 40 ft ) 4 pockets of collecting bins on other side.
- Decoilers can open as automatic with the support of pneumatic system
- Consist of 12 meters ( 40ft ) 4 pockets collecting bins.
- All arms can open as automatic.
- Sheared rebars can be unloaded automatic to desired bin
- Modular base pockets, the length can be also arrangeable

| MATRIX 55S TECHNICAL DETAILS | |
|---|---|
| Hydraulic motor ( KW / HP ) | 7.5KW / 9,38 HP |
| Loading rollers motor | 3x1,1KW |
| Loading rollers motor | 1X0.75KW |
| Discharging roller motor | 3X1.1KW |
| Remote Control ( Remote Connection ) | Available |
| Main hydraulic cutting unit movement motor ( KW / HP ) | 1.5KW Servo motor / 2 HP |
| Electrical working system | PLC controlled |
| Cutting system | Hydraulic System |
| Discharging system | Pneumatic System |
| Digital control panel | 10.1" inch digital screen |
| Automatic collecting bins | Available |
| Automatic discharging | Available |
| Discharging to the two sides of outfeed conveyor | Available |
| 3 Storey Loading Platforms | Available |
| Total Power ( KW / HP ) | 18,9 KW / 25,3 HP |
| Energy Consumption | 14.65 KW/h |
| Total Weight ( KG / LBS ) | 17.000 KG / 37.460 LBS |
| Cutting Sensitivity | ± 3 mm |
| Hydraulic System Pressure ( BAR / PSI ) | 250 BAR / 3625 PSI |
| Pneumatic System Working Air Pressure ( BAR / PSI ) | 8-10 BAR / 116-145 PSI |
| Barcode system | Available ( Optional ) |

## CUTTING CAPACITIES
## CAPACITIES OF SHEAR LINE

Machine Model : MATRIX 55S
Machine Name : 55mm ( #15 ) Shear Line

| DIAMETER / INCH BAR SIZE | STRENGTH OF STEEL | | |
|---|---|---|---|
| | 45 kg/mm² / Piece | 65 kg/mm² / Piece | 85 kg/mm² / Piece |
| Ø 55 / #14 | 1 | 1 | 1 |
| Ø 40 / #14 | 5 | 4 | 4 |
| Ø 36 / #11 | 6 | 5 | 5 |
| Ø 32 / #10 | 7 | 6 | 6 |
| Ø 28 / #9 | 8 | 7 | 7 |
| Ø 26 / #8 | 11 | 10 | 10 |
| Ø 22 / #7 | 13 | 12 | 12 |
| Ø 20 / #6 | 14 | 13 | 13 |
| Ø 16 / #5 | 18 | 18 | 18 |
| Ø 12 / #4 | 24 | 24 | 24 |
| Ø 10 / #3 | 30 | 30 | 30 |
| Ø 8 / #3 | 35 | 35 | 35 |

## SHEARLINE COMPARISONS

| | MATRIX 55 | OPTIONAL | MATRIX 55S | OPTIONAL |
|---|---|---|---|---|
| INFEED CONVEYOR | 12 meters / 40 ft | 18 meters / 60 ft | 12 meters / 40 ft | 18 meters / 60 ft |
| INFEED PLATFORM | 12 meters / 40 ft | 18 meters / 60 ft | 12 meters / 40 ft | 18 meters / 60 ft |
| | 1 storey 1 side | 2 storey / 3 storey - 2 sides | 3 storey one side / 1 storey other side | 2 sided 3 storey |
| DIGITAL CONTROLLER | 360 degree turnable | | separately | |
| CUTTING SYSTEM | hydraulic | | hydraulic | |
| STOPPER / DISCHARGING | pneumatic | | pneumatic | |
| OUTFEED CONVEYOR | 12 meters / 40 ft | 12 meters / 40 ft, 18 meters / 60 ft | 12 meters / 40 ft | 12 meters / 40 ft, 18 meters / 60 ft |
| COLLECTING BINS | 2 pockets 1 side | 3,4 pockets bins optional | 4 pockets one side / 4 pockets other side | |
| COLLECTING BINS LENGTH | 12 meters / 40 ft | 12 meters / 40 ft, 18 meters / 60 ft | 12 meters / 40 ft | 12 meters / 40 ft, 18 meters / 60 ft |
| REBAR DISCHARGING | 1 side | | 2 side | |
| REBAR BINS STORAGE | manual | | automatic | |
| OPERATOR PLATFOM | unavailable | | available | |
| BARCODE SYSTEM | unavailable | available | unavailable | available |

SYNCLONE 45S is designed for customer requirements and aims to reduce costs & increase productivity in rebar & precast factories. SYNCLONE is servo controller doublebender and able to bend to 42mm ( #14 ) rebars.

SYNCLONE has user friendly sotware poragram and enables less labor force which enables to maximize the required number of bendings. It also reduces user failures by the support of software programming. Programming is also very user friendly and operator has quick option for bending angles and tooling choosing.

# FEATURES

- 12 meter ( 40ft ) feeding conveyor unit
- **Servo engines** are using in Synclone45S.
- **Pneumatic kick off system**, automatic
- Feeding to bending is manual
- Easy to operate, user friendly setup & control
- Adjustable speed option of rollers for conveyors is available.
- SYNCLONE can work as doublebender mood as well as manual bender. 1 stationery bender and 1 moving bender is available. If operator desires to bend small shape of bendings, machine allows to work as manual option as well individually.
- **Full automatic digital control panel** enables to work fast and get bending results fast.
- Minimum distance between two bending machine is 1 meter but with the assistance of bending tools it can be also more narrow.
- MANDRELS supplied with machine - Ø 70 , Ø 80 , Ø 100 , Ø 110, Ø 125, Ø 145, Ø 160, Ø 180, Ø 215

## DIGITAL PANEL

New and Improved digital panel system enables fast solutions for operators.

10.1 Digital panel

Saving and recalling many bendings shapes are available as automatic and data utilization is available.

Faster setups for programming required bendings

Barcode System is also available as optional in Synclone 45s DoubleBender. ( Instant scanning is also included )

| SYNCLONE 45S TECHNICAL DETAILS | |
|---|---|
| Stationery bender motor power ( KW / HP ) | 7.5KW SERVO MOTOR / 9,38 HP |
| Moving bender motor power ( KW / HP ) | 7.5KW SERVO MOTOR / 9,38 HP |
| Moving motor power ( KW / HP ) | 2 KW SERVO MOTOR / 2,9 HP |
| Hydraulic motor power ( KW / HP ) | 4 KW ~ AC MOTOR / 4,02 HP |
| Roller motor power ( KW / HP ) | 3 KW ~ AC MOTOR / 5,36 HP |
| Total Power (KW / HP ) | 25,2 KW / 33,80 HP |
| Energy consumption (KWh) | 17,3 KWh |
| Total weight ( KG / LBS ) | 7000 KG / 15,432 lbs |
| Bending sensitivity | ± 5 mm |
| Hydraulic system power ( BAR / PSI ) | 180 BAR / 2610 PSI |
| Remote Control ( Remote Connection ) | Available |
| Collecting Bins | Available ( 3 piece ) |
| Pneumatic system working air pressure ( BAR / PSI ) | 8-10 BAR / 116-145 PSI |
| Barcode system | Avaialble |

## BENDING CAPACITIES
## CAPACITIES OF DOUBLEBENDER

Machine Model : SYNCLONE 45S
Machine Name : 42MM ( #14 ) DOUBLEBENDER

| DIAMETER / INCH BAR SIZE | STRENGTH OF STEEL | | |
|---|---|---|---|
| | 45 kg/mm² / Piece | 65 kg/mm² / Piece | 85 kg/mm² / Piece |
| Ø 42 / #14 | 1 | 1 | - |
| Ø 36 / #11 | 1 | 1 | 1 |
| Ø 30 / #10 | 2 | 2 | 1 |
| Ø 24 / #8 | 3 | 3 | 2 |
| Ø 20 / #6 | 4 | 4 | 3 |

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