

About Our Rebar Cutting and Bending Equipment



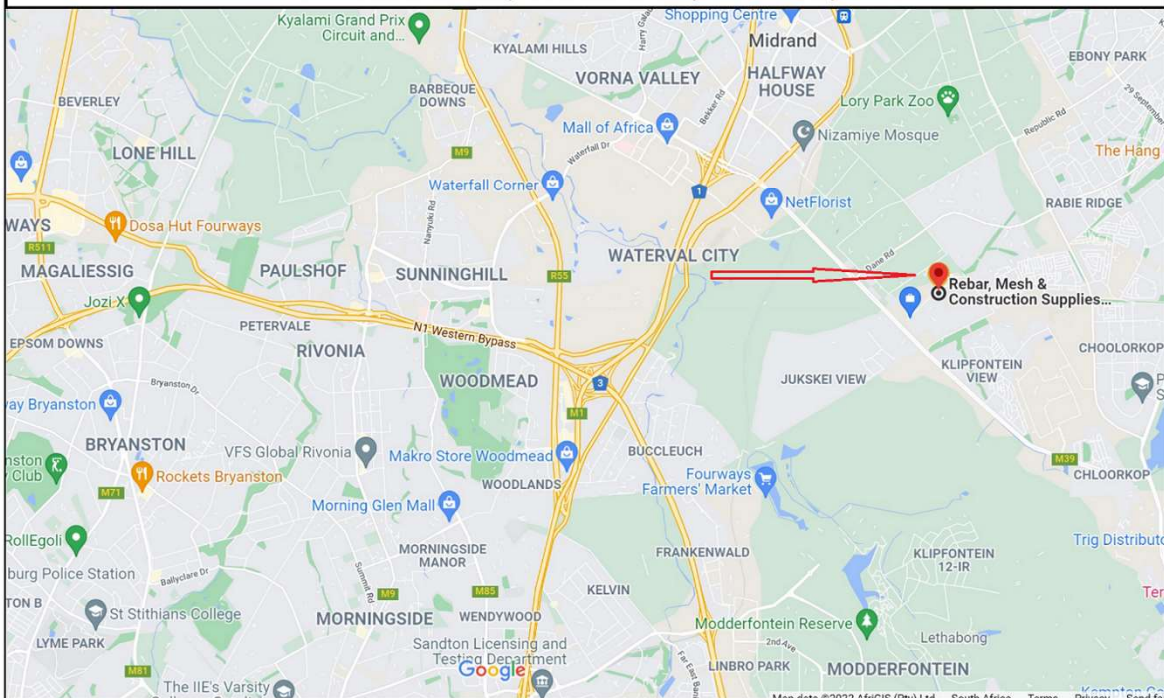
RMCS is the largest importer of rebar cutting and bending equipment in Africa. We import a variety of rebar processing equipment, to process any requirement. We also stock wire, tools and equipment to fix rebar into place.

We supply a large variety of rebar fabrication equipment as well as portable rebar cutting and bending equipment. Rebar placement is also made quite simple through the use of our rebar fixing pliers, binding wire and portable cutting and bending equipment. Our Portable Rebar Cutting and Bending equipment will allow you, not only to cut and bend rebar on site, but to also cut and bend rebar in-situ.

Products from RMCS have been used in some of the largest projects in South Africa and the African Continent.

Contact us now on +27 (0)11 310 8660, +27 (0)11 310 7113 or +27 (0)72 459 7063. You can also email us at sales@rmcs.com

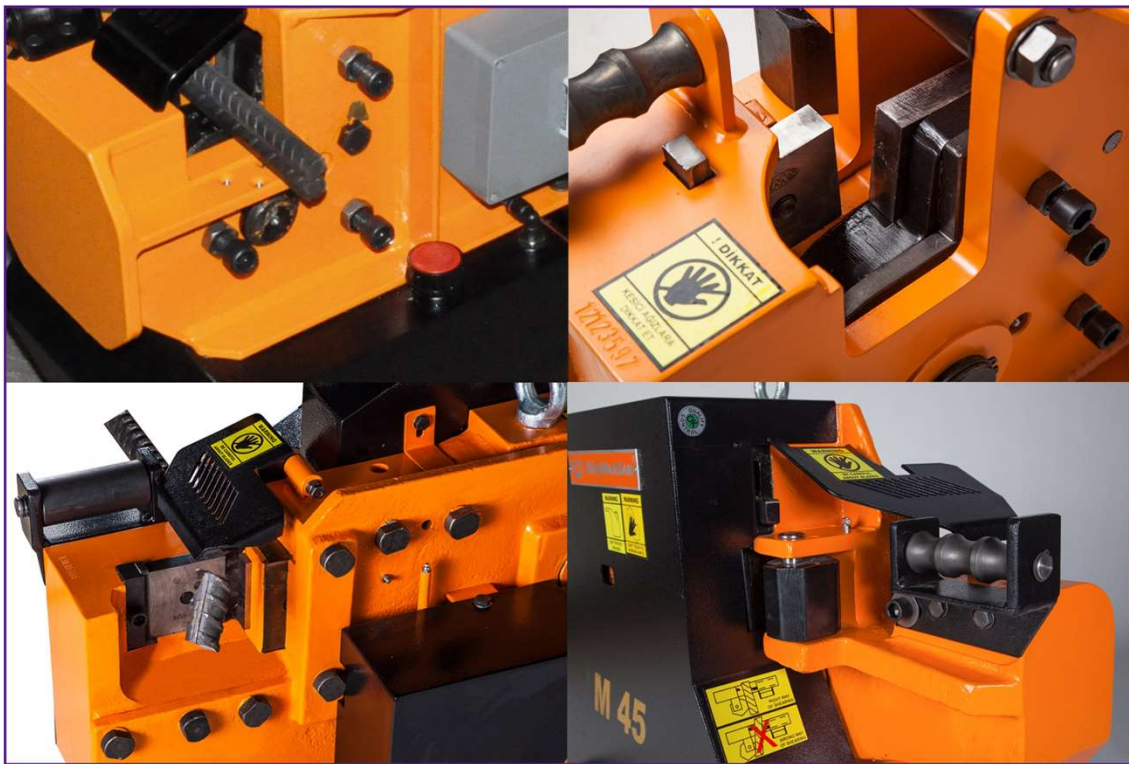
571 Setter Road, Commercia, Midrand, 1683



The logo for RMCS, featuring the letters 'RMCS' in a bold, sans-serif font. The 'R' and 'M' are white, while the 'C' and 'S' are orange. The letters are set against a grey circular background with a stylized gear or sunburst pattern.

Rebar Cutting and Bending

About Our Rebar Cutting Equipment



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About Our M26 Rebar Cutter



M26 Mechanical Rebar Cutting Machines

The M26 Rebar Cutter is very operator friendly and extremely easy to use.

Cutting is achieved via mechanical force and operated by using a foot switch. Designed to ensure safety and to maximise power savings. Easy to maintain and requires minimum maintenance. Wheels enable portability for short distances. These machines can be used in a production environment and is also ideal for on-site work, because of its portability.

M26 Specifications

Width	51 cm
Length	95 cm
Height	50 cm
Motor Power	2.2 kw
Operating Volts	380V
Weight	250Kgs

M26 Cutting Capacity

Bars	Steel Strength	Steel Strength	Steel Strength
	45 kg/mm ²	65 kg/mm ²	85 kg/mm ²
1	Ø 25	Ø 20	Ø 16
2	Ø 16	Ø 12	Ø 10

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About Our M36 Rebar Cutter



M36 Mechanical Rebar Cutting Machines

The M36 Rebar Cutter is very operator friendly and extremely easy to use.

Cutting is achieved via mechanical force and operated by using a foot switch. Designed to ensure safety and to maximise power savings. Easy to maintain and requires minimum maintenance. Wheels enable portability for short distances. These machines can be used in a production environment and is also ideal for on-site work, because of its portability.

M36 Specifications

Width	53 cm
Length	99 cm
Height	71 cm
Motor Power	3 kw
Operating Volts	380V
Weight	350Kgs

M36 Cutting Capacity

Bars	Steel Strength 45 kg/mm ²	Steel Strength 65 kg/mm ²	Steel Strength 85 kg/mm ²
1	Ø 32	Ø 32	Ø 25
2	Ø 20	Ø 20	Ø 16

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About Our M45 Rebar Cutter



M45 Mechanical Rebar Cutting Machines

The M45 Rebar Cutter is very operator friendly and extremely easy to use.

Cutting is achieved via mechanical force and operated by using a foot switch. Designed to ensure safety and to maximise power savings. Easy to maintain and requires minimum maintenance. Wheels enable portability for short distances. These machines can be used in a production environment and is also ideal for on-site work, because of its portability.

M45 Specifications

Width	69 cm
Length	136 cm
Height	63 cm
Motor Power	3 kw
Operating Volts	380V
Weight	650Kgs

M45 Cutting Capacity

Bars	Steel Strength 45 kg/mm ²	Steel Strength 65 kg/mm ²	Steel Strength 85 kg/mm ²
1	Ø 40	Ø 40	Ø 32
2	Ø 25	Ø 20	Ø 20

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About Our MG20HB Rebar Cutter / Bender



Includes a MG20H 220 Volt Hydraulic Rebar Cutting Machine and a MG20B 220 Volt Mechanical Rebar Bending Machine

The MG20H Rebar Cutter is very operator friendly and extremely easy to use. With the cutter weighing 48 kilograms and the power pack only weighing 6 kilograms, it is portable and can be moved around quite easily.

Rebar Cutting is achieved via a hydraulic power pack and operated by using a foot switch. Designed to ensure safety and to maximise power savings. Easy to maintain and requires minimum maintenance. The MG20H is ideal for on-site work, because of its portability.

and includes a MG20B 220 Volt Mechanical Rebar Bending Machine

The versatile MG20H can also be utilised to cut round bar, square bar and flat bar.

MG20H Cutting Capacity

Steel Strength	Rebar Ømm & Number of Bars			
45 kg/mm ²	Ø20 x 1	Ø16 x 1	Ø12 x 2	Ø10 x 3
65 kg/mm ²	Ø16 x 1	Ø12 x 1	Ø10 x 2	Ø8 x 3
85 kg/mm ²	Ø12 x 1	Ø10 x 2	Ø8 x 2	Ø6 x 3

MG20H Weight and Dimensions

Weight	48Kgs
Width	25 cm
Length	53 cm
Height	43 cm

Power Pack Weight and Dimensions

Weight	6Kgs
Width	21 cm
Length	29 cm
Height	18 cm

Motor Specifications

Motor Power	1,1 kw
Operating Volts	220/230V
Motor Frequency	50 Hz
Oil Tank	4 Liters

MG20H Standard Equipment

1 10mm Allen Key
1 500cc Grease Pump
2 35x35x12mm Blades

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About Our MG20HB Rebar Cutter / Bender



Includes a MG20H 220 Volt Hydraulic Rebar Cutting Machine and a MG20B 220 Volt Mechanical Rebar Bending Machine

The MG20B Rebar Bender is very operator friendly and extremely easy to use. At a light weight of 59 kilograms, it is portable and can be moved around quite easily.

Rebar Bending is achieved via mechanical power transfer. The control system consists of an electrical automation system. This system enables the operator to make bending angle adjustments. Bending can be controlled manually or automatically and three bending angles can be pre-set at any one point in time.

MG20B Specifications

Width	45 cm
Length	60 cm
Height	32 cm
Motor Power	1,1 kw
Operating Volts	220/230V
Motor Frequency	50 Hz
Weight	59Kgs

MG20B Bending Capacity

Steel Strength	Rebar Ømm & Number of Bars			
45 kg/mm ²	Ø20 x 1	Ø16 x 1	Ø12 x 3	Ø10 x 4
65 kg/mm ²	Ø16 x 1	Ø12 x 2	Ø10 x 3	Ø8 x 4
85 kg/mm ²	Ø12 x 1	Ø10 x 2	Ø8 x 3	Ø6 x 5

MG20B Standard Equipment

2 Straight Pin
1 Fixed Pin
1 Fixed Shim
3 Strirrup Heads
3 Bending Sleeves
3 Switch Pins
1 Zero Adjustment Pin
1 Foot Pedal
1 Table

About Our DS-32 Mobile Rebar Cutter and Bender



This Lombardini Diesel Engine driven mobile rebar cutter and bender, with an electric starter, will cut and bend rebar up to a diameter of 32mm. Cutting and bending is achieved through a hydraulic system. It requires minimum maintenance. It is easy to use and comes with tooling to do stirrup bending as well as other standard bending operations. This compact self sustained mobile rebar cutter and bender allows for movement over vast distances and into remote areas.

Rebar, Mesh and Construction Supplies (Pty) Ltd is the largest supplier of accessories, tools and equipment for placing and fixing rebar in Africa. We have a large variety of portable rebar cutting and bending equipment, to make the placement of rebar as simple as possible. Our portable cutting and bending equipment will allow you, not only to cut and bend rebar on site, but to also cut and bend rebar in-situ.

Strength of Steel	Pieces	Diameter
45kg/square mm	1	Ø 32mm
45kg/square mm	2	Ø 22mm
65kg/square mm	1	Ø 25mm
65kg/square mm	2	Ø 16mm
85kg/square mm	1	Ø 20mm
85kg/square mm	2	Ø 16mm



RMCS is the leading manufacturer, importer and distributor of a wide range of state of the art products to the Construction, Formwork, Scaffolding, Precast and Tiltup Construction Companies in Africa. Our success is based on and our customers value us, because of our **Quality, Service and Competitive Pricing.**

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Rebar Cutting and Bending

About Our Rebar Bending Equipment



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About Our B26 Rebar Bender



Our B26 Rebar Bender is very operator friendly and extremely easy to use.

Rebar Bending is achieved via mechanical power transfer. The control system consists of an electrical automation system. This system enables the operator to make bending angle adjustments. The machine can make bending angle to the left or the right. Bending can be controlled manually or automatically and three bending angles can be set at any one point in time.

B26 Rebar Bender Specifications

Width	73 cm
Length	90 cm
Height	85 cm
Motor Power	1,5 kw
Operating Volts	380V
Weight	280Kgs

Bending Capacity< of the B26 Rebar Bender

Bars	Steel Strength 45 kg/mm ²	Steel Strength 65 kg/mm ²	Steel Strength 85 kg/mm ²
1	Ø 25	Ø 20	Ø 20
2	Ø 16	Ø 12	Ø 12

Standard Equipment supplied with the B26 Rebar Bender

5 Bending Rollers
5 Bending Pins
1 Strirrup Pin
1 Straight Pin
1 Strirrup Bending Retainer
1 Foot Pedal
1 Adjustment Spanner

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About Our B36 Rebar Bender



The B36 Rebar Bender is very operator friendly and extremely easy to use.

Rebar Bending is achieved via mechanical power transfer. The control system consists of an electrical automation system. This system enables the operator to make bending angle adjustments. The machine can make bending angle to the left or the right. Bending can be controlled manually or automatically and three bending angles can be set at any one point in time.

B36 Rebar Bender Specifications

Width	81 cm
Length	92 cm
Height	85 cm
Motor Power	3 kw
Operating Volts	380V
Weight	407Kgs

Bending Capacity < of the B36 Rebar Bender

Bars	Steel Strength 45 kg/mm ²	Steel Strength 65 kg/mm ²	Steel Strength 85 kg/mm ²
1	Ø 32	Ø 25	Ø 25
2	Ø 20	Ø 16	Ø 16

Standard Equipment supplied with the B36 Rebar Bender

5 Bending Rollers
5 Bending Pins
1 Strirrup Pin
1 Straight Pin
1 Strirrup Bending Retainer
1 Foot Pedal
1 Adjustment Spanner

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About Our M45 Rebar Cutter



M45 Mechanical Rebar Cutting Machines

The M45 Rebar Cutter is very operator friendly and extremely easy to use.

Cutting is achieved via mechanical force and operated by using a foot switch. Designed to ensure safety and to maximise power savings. Easy to maintain and requires minimum maintenance. Wheels enable portability for short distances. These machines can be used in a production environment and is also ideal for on-site work, because of its portability.

M45 Specifications

Width	69 cm
Length	136 cm
Height	63 cm
Motor Power	3 kw
Operating Volts	380V
Weight	650Kgs

M45 Cutting Capacity

Bars	Steel Strength 45 kg/mm ²	Steel Strength 65 kg/mm ²	Steel Strength 85 kg/mm ²
1	Ø 40	Ø 40	Ø 32
2	Ø 25	Ø 20	Ø 20

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About Our MG20HB Rebar Cutter / Bender



Includes a MG20H 220 Volt Hydraulic Rebar Cutting Machine and a MG20B 220 Volt Mechanical Rebar Bending Machine

The MG20B Rebar Bender is very operator friendly and extremely easy to use. At a light weight of 59 kilograms, it is portable and can be moved around quite easily.

Rebar Bending is achieved via mechanical power transfer. The control system consists of an electrical automation system. This system enables the operator to make bending angle adjustments. Bending can be controlled manually or automatically and three bending angles can be pre-set at any one point in time.

MG20B Specifications

Width	45 cm
Length	60 cm
Height	32 cm
Motor Power	1,1 kw
Operating Volts	220/230V
Motor Frequency	50 Hz
Weight	59Kgs

MG20B Bending Capacity

Steel Strength	Rebar Ømm & Number of Bars			
45 kg/mm ²	Ø20 x 1	Ø16 x 1	Ø12 x 3	Ø10 x 4
65 kg/mm ²	Ø16 x 1	Ø12 x 2	Ø10 x 3	Ø8 x 4
85 kg/mm ²	Ø12 x 1	Ø10 x 2	Ø8 x 3	Ø6 x 5

MG20B Standard Equipment

2 Straight Pin
1 Fixed Pin
1 Fixed Shim
3 Strirrup Heads
3 Bending Sleeves
3 Switch Pins
1 Zero Adjustment Pin
1 Foot Pedal
1 Table

About Our MG20HB Rebar Cutter / Bender



Includes a MG20H 220 Volt Hydraulic Rebar Cutting Machine and a MG20B 220 Volt Mechanical Rebar Bending Machine

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MG20H Cutting Capacity

Steel Strength	Rebar Ømm & Number of Bars			
45 kg/mm ²	Ø20 x 1	Ø16 x 1	Ø12 x 2	Ø10 x 3
65 kg/mm ²	Ø16 x 1	Ø12 x 1	Ø10 x 2	Ø8 x 3
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MG20H Weight and Dimensions

Weight	48Kgs
Width	25 cm
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Power Pack Weight and Dimensions

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Motor Specifications

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65kg/square mm	2	Ø 16mm
85kg/square mm	1	Ø 20mm
85kg/square mm	2	Ø 16mm



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