



REBAR EQUIPMENT

Portable Rebar  
benders & cutters



From Residential to Commercial applications **Multiquip** provides the ideal portable rebar cutting solutions that work faster, safer and are more economical options to torches or saws.

- **Easily move around any job site** with HBC series compact and portable handheld cutters.
- **Maintains a safe working environment** by preventing rebar fragments from flying out with the rebar protective cover.
- **Complete commercial and residential rebar applications** with cutting capacity options of 3/4" or 1".
- **Reliability is guaranteed** thanks to actual load testing prior to delivery.
- **Easily cut different diameters of rebar** by adjusting the space between the blades with the spacing bolt and nut.
- **Protect and easily store your rebar cutter** with the carrying box as a standard feature.
- **Easily return the cutter blade to its starting position** in the event of a jam with the return valve.
- **Cut through up to grade 60 rebar** with an electrohydraulic design coupling a powerful electric motor with a compact hydraulic pump.



### HBC19B

**Maximum Cutting Diameter In (mm)** 3/4 (19)  
#6 rebar grade 60

**Voltage/Amperage** 115V 60Hz 11 amps

**Maximum Cutting Speed** 2.5 sec.

**Operating Weight Lb (Kg)** 28.2 (12.8)



**Maximum Cutting Diameter In (mm)** 1 (25) #8 rebar grade 60

**Voltage/Amperage** 115V 60Hz 13 amps

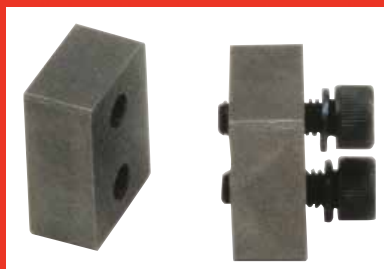
**Maximum Cutting Speed** 3.5 sec.

**Operating Weight Lb (Kg)** 48.5 (22)



### Hydraulic Pump

allows for maximum performance in a light, small, quiet and smooth operating package.



### Blades

act as rotating cutting blocks with 4 cutting edges to maximize service life.



Speed up production with the Multiquip MB-25A Rebar Bender. This portable, operator-friendly machine bends up to 1" diameter.



## MB-25A

**Maximum Bending Diameter In (mm)** 1" (25) #8 rebar grade 60

**Range of Bends** 0 to 180 degrees

**Voltage/Amperage** 115V 60Hz 13 amps

**Maximum Bending Speed** 5 sec. for 180 degree angle

**Operating Weight Lb (Kg)** 227 (103)

- **Versatility on the job site or in the shop** thanks to a compact and portable design
- **Control the bending process** with user friendly push-button start and stop design
- **Fine tune your bending angle from 0 to 180 degrees** with an easy to use angle select dial
- **Enjoy fast, smooth & quiet operation** thanks to the electromagnetic clutch
- **Energy efficient and less noise creation** because motor engages only during bending actuation
- **No maintenance required & reduced contamination** due to the electromechanical design and sealed gear case
- **Enhanced portability** with two integrated lifting handles
- **Readily switch between rollers and collars** to match the diameter of rebar to be bent with a tool kit included as a standard feature
- **Protection from internal contamination** with a waterproof cover
- **Enjoy hands free bending** with a foot pedal control switch included as a standard feature



**Angle adjustment knob** allows fine tuning of bending angle.



**Enclosed clean-out slot** prevents rebar shavings from falling into the housing.

## Rebar Bending Capacity

<b>Grade 40</b> Intermediate Grade — 70,000 psi	3/8" to 1" (9 to 25.4 mm)
<b>Grade 50</b> High Grade — 80,000 psi	3/8" to 1" (9 to 25.4 mm)
<b>Grade 60</b> High Strength Grade — 90,000 psi	3/8" to 1" (9 to 25.4 mm)



### Foot Switch (included)

Frees operator's hands for high-production work.



### Attachments (included)

5 rollers and 6 collars to accurately bend rebar up to 1" in diameter.



# Specifications

## REBAR CUTTERS

Model	HBC19B	HBC25B
<b>Cutting Capacity Grade 40</b>		
Bar Size	No. 6	No. 8
in. (mm)	3/4 (19)	1 (25)
<b>Cutting Capacity Grade 50</b>		
Bar Size	No. 6	No. 8
in. (mm)	3/4 (19)	1 (25)
<b>Cutting Capacity Grade 60</b>		
Bar Size	No. 6	No. 8
in. (mm)	3/4 (19)	1 (25)
Max. Cutting Speed	2.5 sec.	3.5 sec.
Rated Power	1330 watts	1430 watts
Electric Motor	115 volt, 60 Hz, single-phase AC	
<b>Dimensions and Weight</b>		
Length in. (cm)	15.6 (39.6)	18.9 (48)
Width in. (cm)	4.4 (11)	5.4 (13.7)
Height in. (cm)	8.7 (23)	10.6 (26.9)
Operating Weight lb. (kg)	28.2 (12.8)	48.5 (22)
Shipping Weight lb. (kg)	39 (17.7)	67 (30.3)
<b>Standard Equipment</b>		
Hex Wrenches	4	4
Hydraulic Oil	1	1
Carrying Box	Wood	Wood

Always wear approved safety equipment and clothing when operating these machines.

For your safety, these products should not be used with ungraded rebar.

### WARRANTY: Rebar Cutters & Benders

1 year parts and labor.

\*Use graded rebar only.

## REBAR BENDERS

Model	MB-25A
<b>Maximum Bending Capacity in. (mm)</b>	
1 (25.4)	
<b>Range of Bends</b>	
0° to 180°	
<b>Standard Bending Radius</b>	
Rebar No. in. (mm)	Radius in. (mm)
No. 3 — 3/8 (9.5)	2.25 (57)
No. 4 — 1/2 (12.7)	3 (76)
No. 5 — 5/8 (15.9)	3.75 (95)
No. 6 — 3/4 (19)	4.5 (114)
No. 7 — 7/8 (22.2)	5.25 (133)
No. 8 — 1 (25.4)	6 (152)
<b>Maximum Bending Speed</b>	
Approximately 5 seconds for 180° angle	
<b>Motor Specifications</b>	
Electric Motor*	115V, 60 Hz, Single Phase, AC
Rated Power (amps)	13
<b>Dimensions and Weight</b>	
Dimensions LxWxH in. (cm)	21x19.5x17 (53x50x43)
Operating Weight lbs. (kg)	227 (103)
Shipping Weight lbs. (kg)	331 (150)
<b>Standard Equipment</b>	
Foot Switch	
Rollers (5 sizes)	
Collars (6 sizes)	
Tool Kit	
Waterproof Cover	

\* International Standard Voltage and Hz Electric Motor models available upon request. Specify Voltage and Hz with order.

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