



MULTIQUIP



Rebar Cutters & Benders



Reduce labor, increase profits

Construction Starts Here

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Rebar Cutters

The powerful cutting strength of Multiquip rebar cutters enables one operator to cut rebar faster and easier than with manual cutters, torches and saws.

Multiquip's Rebar Cutters put enormous strength right in your hands. Slice through rebar safely and efficiently with the squeeze of a trigger. Compact, handheld units move easily around any job site.

Use the HBC-series for maximum versatility. These electro-hydraulic cutters handle virtually any rebar cutting job, from slabs and masonry walls to large buildings and bridges. At only 27 to 48 lbs, the HBC is easily carried around job sites. Even overhead work takes minimum effort.



Model HBC-19 cuts rebar up to 0.75" thick in only 3 seconds.



HBC-25

HBC-19

HBC-series models are available with cutting capacities up to 1" in diameter. Each cutter is powered by a miniature hydraulic pump and 115-volt electric motor.

Reliability is guaranteed. Prior to delivery, each machine is subjected to no-load tests and actual load tests.

Hydraulic Pump

Each rebar cutter contains a built-in hydraulic pump with innovative magnetic particle filtering. All parts are machined to tight tolerances for maximum performance.

Blades

Cutting blades are manufactured from heat-treated, high-strength machine steel, easily rotated for prolonged use and increased service life.

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



Rebar Bender

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

Rollers and collars in a variety of diameters are included to bend a full range of bar sizes up to 1" diameter (#8 rebar). A foot switch is included for high-production bending. The MB-25A Rebar Bender is easy to operate and is practically maintenance-free.

- Single-phase, 115-volt universal motor
- Compact design for use on the jobsite or in the shop
- User-friendly design features push-button start and stop
- Control knob selects precise bending angle from 0° to 180°; angle adjustment knob allows fine tuning of bending angle
- Electro-magnetic clutch is close-coupled to the motor
- Motor runs only during bending operation for lower noise level and energy efficiency
- Electro-mechanical design with sealed gear case prevents contamination and requires no maintenance
- Two built-in lifting handles for portability
- Tool kit included
- Waterproof cover



Model MB-25A can bend 1" rebar a full 180 degrees in just 5 seconds and handles up to 4 pieces of 1/4" rebar at a time.



Angle adjustment knob allows fine tuning of bending angle.



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



Rebar Bending Capacity

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

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

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

Rebar Cutters & Benders – Specifications

REBAR CUTTERS

Model	HBC-19	HBC-25
Cutting Capacity Grade 40		
Bar Size	No. 6	No. 8
in. (mm)	¾ (19)	1 (25)
Cutting Capacity Grade 50		
Bar Size	No. 6	No. 8
in. (mm)	¾ (19)	1 (25)
Cutting Capacity Grade 60		
Bar Size	No. 5	No. 7
in. (mm)	⅝ (16)	⅞ (22)
Max. Cutting Speed	3 sec.	4.5 sec.
Rated Power	9 amp.	12 amp.
Electric Motor	115 volt, 60 Hz, single-phase AC	
Dimensions and Weight		
Length in. (cm)	15.3 (38)	18.3 (46.4)
Width in. (cm)	4.4 (11)	5.9 (15)
Height in. (cm)	8.8 (23)	9.4 (24)
Operating Weight lb. (kg)	27 (12.2)	48 (22)
Shipping Weight lb. (kg)	39 (17.7)	67 (30.3)
Standard Equipment		
Hex Wrenches	3	3
Hydraulic Oil	3	3
Carrying Box	Wood	Wood

REBAR BENDERS

Model	MB-25A
Maximum Bending Capacity in. (mm)	
1 (25.4)	
Range of Bends	
0° to 180°	
Standard Bending Radius	
Rebar No. in. (mm)	Radius in. (mm)
No. 3 — ⅜ (9.5)	2.25 (57)
No. 4 — ½ (12.7)	3 (76)
No. 5 — ⅝ (15.9)	3.75 (95)
No. 6 — ¾ (19)	4.5 (114)
No. 7 — ⅞ (22.2)	5.25 (133)
No. 8 — 1 (25.4)	6 (152)
Maximum Bending Speed	
Approximately 5 seconds for 180° angle	
Motor Specifications	
Electric Motor*	115V, 60 Hz, Single Phase, AC
Rated Power (amps)	13
Dimensions and Weight	
Dimensions LxWxH in. (cm)	21x19.5x17 (53x50x43)
Operating Weight lbs. (kg)	227 (103)
Shipping Weight lbs. (kg)	331 (150)
Standard Equipment	
Foot Switch	
Rollers (5 sizes)	
Collars (6 sizes)	
Tool Kit	
Waterproof Cover	

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

