



## Portable Corded Rebar Benders

- 115V AC Nominal Voltage

Portable rebar benders are light enough for one person to carry where needed to bend rebar. They press rebar between their shoe and collar to make smooth bends. Their frame provides a stable base that sits on flat surfaces, so the benders can be held steady with one hand while the other hand positions the rebar.

| Maximum Imperial Rebar Bending Capacity | Maximum Rebar Bend Angle | Tool Weight | Item No. |
|---|--------------------------|-------------|----------|
| 3/4 in                                  | 135°                     | 33 lb       | 56HE99   |
| 1 in                                    | 90°                      | 57.3 lb     | 56HF02   |



56HE99

## Stationary Corded Rebar Cutters & Benders

- 115V AC Nominal voltage
- 180° Maximum rebar bending angle

Stationary rebar cutters and benders provide a workstation with a large, working-height surface that supports rebar and leaves both hands free to position the work. They shear rebar with their cutting blocks or curve it between their rollers, eliminating the need for separate cutting and bending tools. Their cutter can be removed from the stand and is light enough to carry between locations for on-the-go cutting. A foot pedal can be connected to control the operation.



56HF12

| Maximum Imperial Rebar Cutting Capacity | Maximum Imperial Rebar Bending Capacity | Overall Height | Overall Width | Tool Weight | Item No. |
|---|---|----------------|---------------|-------------|----------|
| 3/4 in                                  | 3/4 in                                  | 37 1/4 in      | 24 3/4 in     | 250 lb      | 56HF13   |
| 1 in                                    | 3/4 in                                  | 37 1/4 in      | 24 3/4 in     | 250 lb      | 56HF14   |
| 1 in                                    | 1 in                                    | 22 1/2 in      | 28 in         | 321 lb      | 56HF12   |
| 1 in                                    | 1 1/4 in                                | 37 1/4 in      | 27 in         | 482 lb      | 56HF15   |
| 1 1/4 in                                | 1 1/4 in                                | 37 1/4 in      | 27 in         | 511 lb      | 56HF16   |



## Benchtop Corded Rebar Benders

- 115V AC Nominal Voltage
- 180° Maximum Rebar Bend Angle

Benchtop rebar benders sit on a workbench or matching stand and provide a large surface to bend rebar. They are heavier than portable benders but still light enough to move between locations. Their worktable supports the rebar and leaves both hands free to position the work. A foot pedal can be connected to control the operation.



10H745

| Maximum Imperial Rebar Bending Capacity | Overall Height | Overall Width | Tool Weight | Item No. |
|---|----------------|---------------|-------------|----------|
| 3/4 in                                  | 16 1/4 in      | 12 1/2 in     | 90 lb       | 56HF05   |
| 3/4 in                                  | 17 1/4 in      | 21 1/2 in     | 190 lb      | 10H745   |
| 1 in                                    | 18 3/4 in      | 22 3/4 in     | 210 lb      | 56HF07   |
| 1 1/4 in                                | 18 3/4 in      | 24 1/4 in     | 397 lb      | 56HF08   |

  

| Compatible with Grainger Part Number             | Overall Height | Overall Width | Overall Length | Item No. |
|--|----------------|---------------|----------------|----------|
| <b>Stands for Benchtop Cutters &amp; Benders</b> |                |               |                |          |
| 10H745   | 20 in          | 16 in         | 18 in          | 10H750   |
| 56HF02   | 20 in          | 16 in         | 18 in          | 56HF10   |
| 56HF08   | 19 in          | 18 in         | 18 in          | 56HF11   |

## Cordless Rebar Cutters

Cordless rebar cutters saw or shear through reinforcing bars to cut them to length when building structural reinforcement or trimming protruding bars. Their cutting slot accepts rebar up to a specific diameter and helps guide the cut. They make cleaner, faster cuts in rebar than hacksaws, angle grinders, and other manual cutting tools. These cordless cutters operate in areas without access to wired power, eliminate the tripping hazard of a cord, and run on brand-specific batteries. Sawing cutters spin their circular blade into rebar or threaded rod to cut nearly flush against surfaces and produce a flat, bur-free end that leaves threads intact. Shearing cutters squeeze rebar between two sharp-edged blocks. They cut through more quickly than rebar cutting saws but leave rough edges on the bars.



| Maximum Rebar Size Cutting Capacity       | Maximum Cutting Depth | Cutting Head Rotation Angle | Brushless Motor | Cordless Tool Kit Contents                | Battery Capacity               | Item No. |
|---|-----------------------|-----------------------------|-----------------|---|--------------------------------|----------|
| <b>BN Products Cordless Rebar Cutters</b> |                       |                             |                 |   |                                |          |
| <b>Sawing</b>                             |                       |                             |                 |   |                                |          |
| #6  | 3/4 in                | 0°                          | No              | (1) Bare Tool, (1) Charger, (2) Batteries | 6.0 Ah                         | 56HE73   |
| #8  | 1 1/4 in              | 0°                          | No              | (1) Bare Tool, (1) Charger, (2) Batteries | 6.0 Ah                         | 56HE74   |
| <b>Makita Cordless Rebar Cutters</b>      |                       |                             |                 |   |                                |          |
| <b>Sawing</b>                             |                       |                             |                 |   |                                |          |
| #8  | 1 in                  | 0°                          | Yes             | (1) Bare Tool, (1) Battery                | 2.0 Ah, 3.0 Ah, 4.0 Ah, 5.0 Ah | 55FD69   |
| #8  | 1 in                  | 0°                          | Yes             | (1) Bare Tool                             | 2.0 Ah, 3.0 Ah, 4.0 Ah, 5.0 Ah | 55FD70   |
| <b>Shearing</b>                           |                       |                             |                 |   |                                |          |
| #5  | 5/8 in                | 360°                        | Yes             | (1) Bare Tool, (1) Battery                | 5.0 Ah                         | 349JG4   |
| #5  | 5/8 in                | 360°                        | Yes             | (1) Bare Tool                             | 5.0 Ah                         | 349JG5   |
| #6  | 3/4 in                | 360°                        | No              | (1) Bare Tool, (1) Battery, (1) Charger   | 5.0 Ah                         | 53KJ81   |
| <b>MAX Cordless Rebar Cutters</b>         |                       |                             |                 |   |                                |          |
| <b>Shearing</b>                           |                       |                             |                 |   |                                |          |
| #5  | 5/8 in                | 360°                        | Yes             | (1) Bare Tool, (1) Battery, (1) Charger   | 3.0 Ah                         | 19TU04   |



| Compatible with Grainger Part Number         | Product Type     | Overall Length | Item No. |
|--|------------------|----------------|----------|
| <b>Cordless Rebar Tying Tool Accessories</b> |                  |                |          |
| <b>BN Products Usa</b>                       |                  |                |          |
| 56HE64                                       | Extension Arm    | 32 in          | 45GF53   |
| <b>Makita</b>                                |                  |                |          |
| 493Y54, 493Y55                               | Extension Handle | 44 in          | 783X81   |
| 493Y54, 493Y55                               | Cleaning Brush   | 8 1/2 in       | 61HJ23   |
| <b>Max</b>                                   |                  |                |          |
| 11A326                                       | Extension Arm    | 39 in          | 11A339   |

## Cordless Rebar Tying Tools

- Brushless Motor

Cordless rebar tying tools loop, cut, and twist tie wire, wrapping it around intersections of reinforcing bars to prevent shifting when concrete is poured. They work faster and produce more uniform ties



than manual tying. Also known as rebar tie guns, they hold a compatible spool of tie wire, feed the wire to the mouth of the tool, and apply the wire to the rebar. These cordless rebar tiers run on brand-specific batteries.

| Maximum Rebar Size Combination                | Minimum Rebar Size Combination | Compatible Wire Gauge | Tying Speed           | Maximum Ties per Coil | Cordless Tool Kit Contents                | Battery Capacity | Item No. |
|---|--------------------------------|-----------------------|-----------------------|-----------------------|---|------------------|----------|
| <b>BN Products Cordless Rebar Tying Tools</b> |                                |                       |                       |                       |   |                  |          |
| <b>18V DC</b>                                 |                                |                       |                       |                       |   |                  |          |
| No. 3 x No. 4                                 | No. 3 x No. 4                  | 21 ga                 | Less Than 1 sec/Tie   | 220                   | (1) Bare Tool, (1) Charger, (2) Batteries | 4.0 Ah           | 56HE63   |
| No. 6 x No. 6                                 | No. 6 x No. 6                  | 21 ga                 | Less Than 1 sec/Tie   | 128                   | (1) Bare Tool, (1) Charger, (2) Batteries | 4.0 Ah           | 56HE64   |
| No. 8 x No. 8                                 | No. 8 x No. 8                  | 21 ga                 | Less Than 1 sec/Tie   | 120                   | (1) Bare Tool, (1) Charger, (2) Batteries | 4.0 Ah           | 56HE65   |
| <b>Makita Cordless Rebar Tying Tools</b>      |                                |                       |                       |                       |   |                  |          |
| <b>18V DC</b>                                 |                                |                       |                       |                       |   |                  |          |
| No. 5 x No. 5                                 | No. 3 x No. 3                  | 21 ga                 | 0.8 sec/Tie           | 120                   | (1) Bare Tool, (1) Charger, (2) Batteries | 5.0 Ah           | 493Y54   |
| <b>MAX Cordless Rebar Tying Tools</b>         |                                |                       |                       |                       |   |                  |          |
| <b>14.4V DC</b>                               |                                |                       |                       |                       |   |                  |          |
| No. 3 x No. 3                                 | Mesh x Mesh                    | 21 ga                 | Less Than 1 sec/Tie   | 210                   | (1) Bare Tool, (1) Battery, (1) Charger   | 3.9 Ah           | 11A328   |
| No. 5 x No. 6                                 | No. 3 x No. 3                  | 21 ga                 | Less Than 1 sec/Tie   | 120                   | (1) Bare Tool, (1) Battery, (1) Charger   | 3.9 Ah           | 11A327   |
| No. 6 x No. 6                                 | No. 3 x No. 3                  | 19 ga                 | 0.5 sec/Tie           | 260                   | (1) Bare Tool, (1) Battery, (1) Charger   | 5.0 Ah           | 787EJ1   |
| No. 7 x No. 7                                 | No. 3 x No. 3                  | 19 ga                 | Less Than 0.8 sec/Tie | 265                   | (1) Bare Tool, (1) Battery, (1) Charger   | 3.9 Ah           | 489P16   |
| No. 7 x No. 8                                 | No. 5 x No. 5                  | 21 ga                 | Less Than 1 sec/Tie   | 90                    | (1) Bare Tool, (1) Battery                | 3.9 Ah           | 34G807   |
| No. 9 x No. 10                                | No. 5 x No. 5                  | 19 ga                 | 0.5 sec/Tie           | 205                   | (1) Bare Tool, (1) Battery, (1) Charger   | 5.0 Ah           | 787EJ2   |