



**BN PRODUCTS-USA, LLC.**

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# CONSTRUCTION TOOLS

FORM TOOLS • PORTABLE REBAR BENDERS • REBAR TIERS • PORTABLE REBAR CUTTERS • THE ORIGINAL CUTTING EDGE SAW™ • BOLT CUTTERS • GENERATORS & INVERTERS

# The Cutting Edge Saws™



**The Original Cutting Edge Saw™** A multipurpose cutting tool. It can easily cut **rebar**, all-thread rod, chain, EMT conduit, copper pipe, steel rods, steel tubing, and much more. These power hand-held tools are light-weight and feature easy to use handles. The corded models are ETL Listed. All of our Cutting Edge Saws™ are sold complete with two (2) Cutting Edge Blades, handle, a chip collector bag, tools and a manual, all in a molded carrying case.



| BNCE-20 Cutting Edge Saw™ (#6 3/4" Rebar) |  |
|---|--|
| Voltage Amperage Watts                    | 120V 60Hz   9 amps   1100W                           |
| Blade (2 ea. supplied)                    | 4.375" (110 mm) Tungsten Carbide Tipped              |
| No Load RPM                               | 2,000  |
| Depth of Cut                              | .86" (21.8 mm)                                       |
| Length x Width x Height                   | 20.3" x 5.5" x 3.9"<br>(515 mm) x (140 mm) x (99 mm) |
| Net Tool Weight                           | 7.6 lbs. (3.5 kg)                                    |



| BNCE-20-24V Cordless Cutting Edge Saw™ (#6 3/4" Rebar) |  |
|--|--|
| Power (2 ea. supplied)                                 | 24V Lithium-Ion Battery 4.0Ah, 144Wh                           |
| Blade (2 ea. supplied)                                 | 4.375" (110 mm) Tungsten Carbide Tipped                        |
| No Load RPM  | 2,000  |
| Depth of Cut   | .86" (21.8 mm)   |
| Length x Width x Height                                | 17 1/4" x 5 1/4" x 3 1/4"<br>(438.2 mm) x (133 mm) x (82.6 mm) |
| Net Tool Weight  | 7.2 lbs. (3.5 kg)  |
| Charger  | Standard 120V Quick Charger                                    |



| BNCE-30 Cutting Edge Saw (#8 1" Rebar) |   |
|--|---|
| Voltage Amperage                       | 120V 60Hz   9 amps   1100W                          |
| Blade (2 ea. supplied)                 | 5" (127 mm) Tungsten Carbide Tipped                 |
| No Load RPM                            | 2,000   |
| Depth of Cut                           | 1.2" (30 mm)  |
| Length x Width x Height                | 20.3" x 6.1" x 4"<br>(515 mm) x (155 mm) x (101 mm) |
| Net Tool Weight                        | 7.7 lbs. (3.5 kg)                                   |



| BNCE-30-24V Cordless Cutting Edge Saw™ (#8 1" Rebar) |  |
|--|--|
| Power (2 ea. supplied)                               | 24V Lithium-Ion Battery 4.0Ah, 144Wh                           |
| Blade (2 ea. supplied)                               | 5" (127 mm) Tungsten Carbide Tipped                            |
| No Load RPM  | 2,200  |
| Depth of Cut   | 1.2" (30 mm) or 1" (25mm) rebar                                |
| Length x Width x Height                              | 17 1/4" x 5 1/4" x 3 1/4"<br>(438.2 mm) x (133 mm) x (82.6 mm) |
| Net Tool Weight                                      | 7.2 lbs. (3.5 kg)  |
| Charger  | Standard 120V Quick Charger                                    |

**New  
Product**



| BNCE-45 Cutting Edge Saw (#8 1" Rebar) |   |
|--|---|
| Voltage   Amperage                     | 120V 60Hz   9 amps   1100W                      |
| Blade (2 ea. supplied)                 | 6.5" (165 mm) Tungsten Carbide Tipped           |
| No Load RPM                            | 1800  |
| Depth of Cut                           | 1.875" (47 mm)                                  |
| Length x Width x Height                | 20" x 8" x 7"<br>(508 mm) x (203 mm) x (177 mm) |
| Net Tool Weight                        | 10.5lbs. (3.5 kg)                               |



**New  
Product**

| BNCE-45-24V Cordless Cutting Edge Saw (#8 1" Rebar) |   |
|---|---|
| Power (2 ea. supplied)                              | 24V Lithium-Ion Battery 4.0Ah, 144Wh            |
| Blade (2 ea. supplied)                              | 6.5" (165 mm) Tungsten Carbide Tipped           |
| No Load RPM   | 2,200   |
| Depth of Cut  | 1.875" (47 mm) or 1" (25mm) rebar               |
| Length x Width x Height                             | 19" x 8" x 7"<br>(482 mm) x (203 mm) x (177 mm) |
| Net Tool Weight                                     | 10.3 lbs. (3.5 kg)                              |
| Charger   | Standard 120V Quick Charger                     |

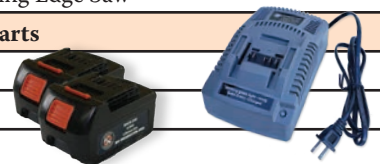
**New  
Product**



| BNCE-130 Cutting Edge Saw™       |                              |
|----------------------------------|------------------------------|
| Voltage   Amperage/Watts         | 120V   60Hz   15A   1800W    |
| Speed                            | 1500 RPM                     |
| Cutting Capacity<br>(Rod/Tubing) | Round @ 90° 5-1/8" (130 mm)  |
|                                  | Square @ 90° 4-3/4" (120 mm) |
| Blade (RB-BNCE-130)              | Diameter : 14" (355 mm)      |
|                                  | Bore/Arbor : 1" (25.4 mm)    |
|                                  | Kerf : 0.094" (2.4 mm)       |
| Noise Level                      | 108 dB(A) K= 3 dB(A)         |
| Unit Weight                      | 53 lbs. / 24 kg              |



| Cutting Edge Saw™ Replacement Blades   |  |
|--|--|
| RB-BNCE-NH ~ Standard Replacement blade for the BNCE-20 and BNCE-20-24V Cutting Edge Saws™   |  |
| RB-BNCE-MESH ~ Special Mesh Cutting Blade for the BNCE-20 and BNCE-20-24V Cutting Edge Saws™ |  |
| RB-BNCE-30 ~ Standard replacement for the BNCE-30 and BNCE-30-24V Cutting Edge Saws™         |  |
| RB-BNCE-45 ~ Standard replacement blade for the BNCE-45 and BNCE-45-24V Cutting Edge Saws™   |  |
| RB-BNCE-45S ~ Blade for cutting strut used on the BNCE-45 and BNCE-45-24V Cutting Edge Saws™ |  |
| RB-BNCE-130 ~ Standard replacement blade for the BNCE-130 Cutting Edge Saw™                  |  |
| Cutting Edge Saw™ Replacement Parts  |  |
| BNCE-24LI-4 - Replacement 24V Battery for the BNCE-20-24V                                    |  |
| BNCE-24VCHGR ~ Replacement Charger for the Cutting Edge Saw™                                 |  |
| BNCEP-68 ~ Chip Collector Bag (same for all Cutting Edge Saws™)                              |  |





# Portable Rebar Cutters

Our Portable Rebar Cutters will safely, efficiently, and cleanly cut rebar with maximum diameters from #5 (5/8") to #10 (1 1/4") grade 60. These are self-contained electric/hydraulic tools. They act as a cold-cutting shear and unlike saws with abrasive blades and cutting torches there are no sparks or flame. A safety relief valve for retracting the piston and a cutting guard are standard features. They ship complete in a durable carrying case along with additional hydraulic oil and a tool kit.



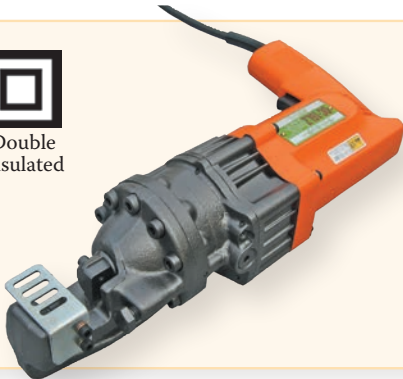
| Model Number                    | DCC-1636BHL (Cordless Model)           |
|---------------------------------|--|
| Maximum Cutting Diameter        | 5/8" #5 Rebar (16mm) Grade 60          |
| Cuts per battery /Cutting speed | 75 cuts on full charge / 3 seconds     |
| Li-ion Battery                  | 36 Volt DC, 4.0Ah, 144Wh               |
| Battery Charger                 | 115 Volt 60 Hz Charger                 |
| Tool Weight                     | 12.25 lbs.(5.6 kg) with battery        |
| Dimensions (w/o side handle)    | 14.75"(374mm) x 4"(101mm) x 12"(240mm) |



| Model Number                    | DCC-2036BHL (Cordless Model)             |
|---------------------------------|--|
| Maximum Cutting Diameter        | 3/4" #6 Rebar (20mm) Grade 60            |
| Cuts per battery /Cutting speed | 75 cuts on full charge / 3 seconds       |
| Li-ion Battery                  | 36 Volt DC, 4.0Ah, 144Wh                 |
| Battery Charger                 | 115 Volt 60 Hz Charger                   |
| Tool Weight                     | 20.5 lbs.(9.3 kg) with battery           |
| Dimensions (w/o side handle)    | 16.5"(419mm) x 4.25"(107mm) x 12"(304mm) |



Double Insulated



| Model Number             | DC-16LZ Portable #5 Rebar Cutter            |
|--------------------------|---|
| Maximum Cutting Diameter | 5/8" #5 Rebar (16mm) Grade 60               |
| Cutting Speed / Pressure | 2 Seconds / 13 Tons                         |
| Voltage / Amperage       | 115V 50/60Hz / 9 Amps                       |
| Tool Weight              | 15 lbs. (6.8 kg)                            |
| Dimensions L x W x H     | 14.8" (380mm) x 6.8" (175mm) x 4.1" (105mm) |



Double Insulated



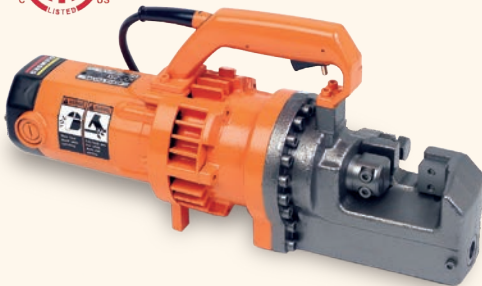
| Model Number               | DC-16W Portable #5 Rebar Cutter            |
|----------------------------|--|
| Maximum Cutting Diameter   | 5/8" #5 Rebar (16mm) Grade 60              |
| Cutting Speed / Pressure   | 2.5 Seconds / 15 Tons                      |
| Voltage / Amperage         | 115V 50/60Hz / 10 amps                     |
| Tool Weight                | 17.6 lbs (8 kg)                            |
| Dimensions (w/side handle) | 18" (460mm) x 10.5" (270mm) x 4.5" (115mm) |



|                          |   |
|--------------------------|---|
| Model Number             | BNHC-20 #6 Cutter (Medium Duty)           |
| Cutting Diameter         | 3/4" #6 Rebar Grade 60                    |
| Cutting Speed / Pressure | 3 Seconds / 15 Tons                       |
| Voltage / Amperage       | 115V 50/60Hz / 10 amps                    |
| Tool Weight              | 25.4 lbs (11.5 kg)                        |
| Dimensions L x W x H     | 16" (410mm) x 4.3" (110mm) x 8.2" (210mm) |



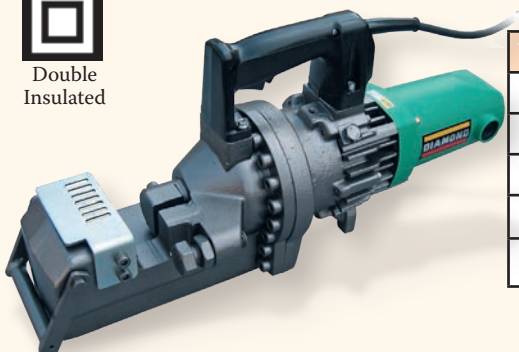
|                          |   |
|--------------------------|---|
| Model Number             | DC-20WH Portable #6 Rebar Cutter          |
| Cutting Diameter         | 3/4" #6 Rebar (19mm) Grade 60             |
| Cutting Speed / Pressure | 3 Seconds / 15 Tons                       |
| Voltage / Amperage       | 115V 50/60Hz / 10 amps                    |
| Tool Weight              | 25.4 lbs (11.5 kg)                        |
| Dimensions L x W x H     | 16" (410mm) x 4.3" (110mm) x 8.2" (210mm) |



|                          |   |
|--------------------------|---|
| Model Number             | DC-25X Portable #8 Rebar Cutter           |
| Cutting Diameter         | 1" #8 Rebar (25mm) Grade 60               |
| Cutting Speed / Pressure | 5 Seconds / 30 Tons                       |
| Voltage / Amperage       | 115V 50/60Hz / 12 amps                    |
| Tool Weight              | 49.6 lbs (22.5 kg)                        |
| Dimensions L x W x H     | 20" (515mm) x 5.9" (150mm) x 9.8" (250mm) |



Double  
Insulated



|                          |  |
|--------------------------|--|
| Model Number             | DC-32WH Portable #10 Rebar Cutter        |
| Cutting Diameter         | 1-1/4" #10 Rebar (32mm) - Grade 60       |
| Cutting Speed / Pressure | 7 Seconds / 45 Tons                      |
| Voltage / Amperage       | 115V 50/60Hz / 18 amps                   |
| Tool Weight              | 79 lbs (35.8 kg)                         |
| Dimensions L x W x H     | 23" (591mm) x 7" (180mm) x 10.6" (272mm) |

# Hydraulic Rebar Benders

Our Portable Hydraulic Rebar Benders use the same technology as our rebar cutters. These are self-contained electric/hydraulic tools. A safety relief valve for retracting the piston is a standard feature. They ship complete in a durable carrying case along with additional hydraulic oil and a tool kit.



| Model Number                 | DBC-16H #5 Rebar Cutter/Bender          |
|------------------------------|---|
| Cut / Bend Speed             | 3 seconds /180 degree bend in 7 seconds |
| Bending Roller               | 2.42" (62 mm) Diameter (R 31)           |
| Clearance (In-place) Cutting | 1-3/4" (44.5 mm) from Surface           |
| Clearance (In-place) Bending | 4.5" (115 mm) from Surface              |
| Rebar Capacity               | Up to #5 (16mm) Grade 60                |
| Voltage/ Amperage            | 115v, 50/60 Hz –10 amps                 |
| Tool Weight                  | 40 lbs. (18.2kg)                        |
| Tool Dimensions L x W x H    | 25-1/8" x 6-3/8" x 8-5/8"               |



90 degree shoe  
and collar set

| Model Number          | HB-16W Hydraulic #5 Rebar Bender         |
|-----------------------|--|
| Bending Diameter      | 5/8" #5 Rebar (16mm) - Grade 60          |
| Bending Angle / Speed | 0 - 135 degrees / 8 Seconds              |
| Voltage/ Amperage     | 115V 50/60Hz / 10 amps                   |
| Tool Weight           | 33 lbs (15 kg)                           |
| Dimensions L x W x H  | 22.8" (584mm) x 7.6" (195mm) x 8" 205mm) |



| Model Number         | DBR-25WH Hydraulic #8 Rebar Bender               |
|----------------------|--|
| Bending Diameter     | 1" #8 Rebar (25mm) Grade 60                      |
| Bending Angle        | Up to 94 degrees (1/2") - up to 90 degrees ( 1") |
| Voltage / Amperage   | 115V 50/60Hz / 12 amps                           |
| Tool Weight          | 62.3 lbs (28 kg)                                 |
| Dimensions L x W x H | 25.75" (660mm)x 10.5" (270mm)x 7.8" (200mm)      |



| Model Number          | DBS-16H In-Place #5 Rebar Bender          |
|-----------------------|---|
| Bending Diameter      | 5/8" (#5) Rebar (16mm) Grade 60           |
| Bending Angle / Speed | 90 Degrees in 4 seconds                   |
| Voltage / Amperage    | 115V 50/60Hz / 8.9 amps                   |
| Tool Weight           | 26.5 lbs (12 kg)                          |
| Dimensions L x W x H  | 18.5" (470mm)x 5,7" (145mm)x 10.7" 270mm) |



# Mechanical Rebar Benders

Our heavy-duty portable rebar benders help to save valuable man-hours by bending grade-60 rebar at the job site or in your shop. These strong electro-mechanical benders have preset angle locks for repeating the same angle bend. The lever-type angle selector can be set to accurately bend any angle from 0-180 degrees. An emergency stop switch and lifting handles are standard features on most models. Our portable rebar benders come complete with a set of bending rollers in a steel carrying case, a tool kit, and a standard foot pedal control switch for hands-free bending.



| Model Number             | DBD-16H Portable #5 Rebar Bender             |
|--------------------------|--|
| Maximum Bending Diameter | 5/8" (#5) Rebar (16mm) Grade 60              |
| Bending Angle / Speed    | Up to 180 degrees / 5 seconds                |
| Voltage / Amperage       | 115V 50/60Hz / 9.5 amps                      |
| Tool Weight              | 49 lbs (22.4 kg)                             |
| Dimensions L x W x H     | 21.5" (547mm)x 14.5" (369mm) x 10.5" (267mm) |

This bender includes a foot pedal



| Model Number             | DBD-16X Portable #5 Rebar Bender            |
|--------------------------|---|
| Maximum Bending Diameter | 5/8" (#5) Rebar (16mm) Grade 60             |
| Bending Angle / Speed    | Up to 180 degrees / 5 seconds               |
| Voltage / Amperage       | 115V 50/60Hz / 10 amps                      |
| Tool Weight              | 90 lbs (40.8 kg)                            |
| Dimensions L x W x H     | 16.6" (425mm)x 12.5" (320mm)x 16.2" (415mm) |

This bender includes a foot pedal



| Model Number             | DBD-20M Portable #6 Rebar Bender             |
|--------------------------|--|
| Maximum Bending Diameter | 3/4" (#6) Rebar (19mm) Grade 60              |
| Bending Angle / Speed    | Up to 180 degrees / 6 seconds                |
| Voltage / Amperage       | 115V 50/60Hz / 10 amps                       |
| Tool Weight              | 147 lbs (66.7 kg)                            |
| Dimensions L x W x H     | 16.5" (420mm) x 19" (482mm) x 16.5" (4205mm) |

This bender includes a foot pedal



| Model Number             | JMB-22 Portable #7 Rebar Bender             |
|--------------------------|---|
| Maximum Bending Diameter | 7/8" (#7) Rebar (22mm) Grade 60             |
| Bending Angle / Speed    | Up to 180 degrees / 6 seconds               |
| Voltage / Amperage       | 115V 50/60Hz / 12 amps                      |
| Tool Weight              | 219 lbs (100 kg)                            |
| Dimensions L x W x H     | 21.5" (546mm) x 18" (467mm) x 18.2" (464mm) |

This bender includes two foot pedals and a stand



| Model Number             | DBD-25X Portable #7 Rebar Bender          |
|--------------------------|---|
| Maximum Bending Diameter | 7/8" (#7) Rebar (22mm) Grade 60           |
| Bending Angle / Speed    | Up to 180 degrees / 7 seconds             |
| Voltage / Amperage       | 115V 50/60Hz / 12 amps                    |
| Tool Weight              | 190 lbs (86 kg)                           |
| Dimensions L x W x H     | 19" (490mm)x 21.5" (550mm)x 17.2" (440mm) |

This bender includes a foot pedal. Stand is optional



| Model Number             | DBD-25H Portable #8 Rebar Bender          |
|--------------------------|---|
| Maximum Bending Diameter | 1" (#8) Rebar (25mm) Grade 60             |
| Bending Angle / Speed    | Up to 180 degrees / 9 seconds             |
| Voltage / Amperage       | 115V 50/60Hz -15 amps                     |
| Tool Weight              | 210 lbs. (95 kg)                          |
| Dimensions L x W x H     | 21" (540mm)x 22.6" (580mm)x 17.2" (440mm) |

This bender includes a foot pedal. Stand is optional



| Model Number             | JMB-25H Table-Top #8 Rebar Bender          |
|--------------------------|--|
| Maximum Bending Diameter | #8 (1") (25mm) Grade 60                    |
| Bending Angle / Speed    | 0 – 180 degrees / 8 Seconds                |
| Voltage / Amperage       | 115V 50/60Hz -15 amps                      |
| Tool Weight              | 210 lbs. (95 kg)                           |
| Dimensions L x W x H     | 21" (540mm)x 22.6" (580mm) x 17.2" (440mm) |

This bender includes foot a pedal and a stand





| Model Number             | DBD-32X Portable #9 Rebar Bender          |
|--------------------------|---|
| Maximum Bending Diameter | 1-1/8" (#9) Rebar (29mm) Grade 60         |
| Bending Angle / Speed    | Up to 180 degrees / 8 seconds             |
| Voltage / Amperage       | 115V 50/60Hz / 12 amps                    |
| Tool Weight              | 397 lbs (180 kg)                          |
| Dimensions L x W x H     | 23" (590mm)x 24.2" (620mm)x 18.7" (480mm) |

This bender includes a foot pedal. Stand is optional.



| Model Number         | DBC-25H #8 Combination Bender/Cutter                     |
|----------------------|--|
| Cut / Bend Speed     | 180 degree bend in 9 seconds                             |
| Rebar Capacity       | Grade 60 Up to #8 (1")                                   |
| Power Supply         | 115v, 50/60 Hz –12 amp Cutter, 15 amp                    |
| Total Weight         | 321 lbs. Total Weight, 49.6 lbs. Cutter, 210 lbs. Bender |
| Dimensions L x W x H | 32.75" x 28" x 22.50"                                    |

This combination tool incorporates our popular DC-25X rebar cutter and our DBD-25H rebar bender together on a heavy-duty powder coated skidded housing.



| Model No.    | DBC-2520  | DBC-2525                  |
|--------------|---|---------------------------|
| Max. Cutting | #6 or 3/4" Grade 60                             | #8 or 1" Grade 60         |
| Max. Bending | #7 or 7/8" Grade 60                             | #7 or 7/8" Grade 60       |
| Cutter Power | 115 Volt 50/60 Hz-10 amps                       | 115 Volt 50/60 Hz-12 amps |
| Bender Power | 115 Volt 50/60 Hz-12 amps                       | 115 Volt 50/60 Hz-12 amps |
| Total Weight | 482 lbs. ( 219 kg)                              | 274 lbs. (124.5 kg)       |
| Dimensions   | 19.25" (490mm) x 24.75" (629mm) x 37.25 (946mm) |                           |

DBC-2520 (DBD-25X + DC20WH + Stand + Foot Pedal + Electronics)  
 DBC-2525 (DBD-25X + DC25X + Stand + Foot Pedal + Electronics)



| Model No.    | DBC-3225                                  | DBC-3232                  |
|--------------|---|---------------------------|
| Max. Cutting | #8 or 1" Grade 60                         | #10 or 1-1/4" Grade 60    |
| Max. Bending | #9 or 1-1/8" Grade 60                     | #9 or 1-1/8" Grade 60     |
| Cutter Power | 115 Volt 50/60 Hz-12 amps                 | 115 Volt 50/60 Hz-18 amps |
| Bender Power | 115 Volt 50/60 Hz-12 amps                 | 115 Volt 50/60 Hz-12 amps |
| Total Weight | 482 lbs. ( 219 kg)                        | 511 lbs. ( 232 kg)        |
| Dimensions   | 23" (590mm) x 27" (686mm) x 37.25 (946mm) |                           |

DBC-3225 (DBD-32X + DC25X + Stand + Foot Pedal + Electronics)  
 DBC-3232 (DBD-32X + DC32WH + Stand + Foot Pedal + Electronics)



**The Tiger Tier™** is the next generation in rebar tying tools. It is lightweight and has a compact, easy to hold, glove friendly grip. This tool features a one-piece machined rigid nose piece. The long life battery will give you about 5000 ties on a single charge. Our standard wire is zinc-plated to inhibit rust and corrosion. The 18V Lithium-Ion power pack drives the tool's brushless motors. Each tool comes with two batteries, a charger and four spools of wire in a nifty molded carrying case ready to use. We offer a one-year warranty. This tool will save you time and money



| <b>BNT-40X Tiger Tier™ - Automatic Rebar Tier</b> |  |
|---|--|
| Maximum Tying Diameter                            | 40mm (2 #6 Bars)                                   |
| Battery (75 min quick charge)                     | DC18V (2 Supplied)                                 |
| Weight  | 5.8lbs. (2.63kg)                                   |
| Turns per tie                                     | 3 Wraps  |
| Ties per Coil / Charge                            | Up to 128 / about 5,000                            |
| Wire Size   | 21 GA  |
| Length of wire per tie                            | 31" (780mm)  |
| Dimensions (L) x (W) x (H)                        | 11.69" x 4.29" x 11.81"<br>(297mm x 109mm x 300mm) |



| <b>BNT-25X Tiger Tier™ - Automatic Rebar Tier</b> |  |
|---|--|
| Maximum Tying Diameter                            | 25mm (#3 x #4 Bars)                                |
| Battery (75 min quick charge)                     | DC18V (2 Supplied)                                 |
| Weight  | 5.55 lbs. (2.5kg)                                  |
| Turns per tie                                     | 3 Wraps  |
| Ties per Coil / Charge                            | Up to 159 / 4,500                                  |
| Wire Size   | 21 GA  |
| Length of wire per tie                            | 24.75" (629mm)                                     |
| Dimensions (L) x (W) x (H)                        | 11.06" x 4.29" x 11.81"<br>(281mm x 109mm x 300mm) |



| <b>BNT-58X Tiger Tier™ - Automatic Rebar Tier</b> |  |
|---|--|
| Maximum Tying Diameter                            | 58mm (2 #8 Bars)                                   |
| Battery (75 min quick charge)                     | DC18V (2 Supplied)                                 |
| Weight  | 6.2 lbs. (2.9kg)                                   |
| Turns per tie                                     | 4 Wraps  |
| Ties per Coil / Charge                            | Up to 92 / 4,500                                   |
| Wire Size   | 21 GA  |
| Length of wire per tie                            | 42.75" (1085mm)                                    |
| Dimensions (L) x (W) x (H)                        | 12.28" x 4.29" x 12.22"<br>(312mm x 109mm x 310mm) |

## Tiger Tier Wire and Accessories



| Tie Wire          |   |
|-------------------|---|
| • BNT-40-Wire     | Zinc coated 21-gauge/triple tie wire in a 50 spool carton - shipping weight: 46 lbs.        |
| • BNT-40-WIRE-USA | Black 21-gauge/triple tie wire in a 50 spool carton - weight 46 lbs. - MADE IN THE USA      |
| • BNT-40-WIRE-P   | Polyester coated galvanized 21-gauge/triple tie wire in a 50 spool carton - weight: 46 lbs. |
| • BNT-40-WIRE-SSF | Stainless steel 21-gauge/ tie wire in a 50 spool carton - weight: 48 lbs.                   |



| Accessories      |                                     |
|------------------|-------------------------------------|
| • BNTLI-20       | Replacement 18V Lithium-ion Battery |
| • BNTLI-20C      | Replacement Charger                 |
| • BNH-40 Holster | Holster for the BNT-40 Rebar Tier   |
| • BNEX-40X       | Adjustable Arm Extension            |

## The MBC-16B1 Manual Rebar Bender/Cutter

**The MBC-16B1 Manual Rebar Bender/Cutter** has a long two-piece handle and a cam mechanism that provides the correct radius bend for rebars up to #5 (5/8"). It features an adjustable 2-1/2" (63.5mm) diameter bending roller and replaceable cutting jaws that incorporate two open slots with replaceable blades. The sturdy frame design is firmly mounted on a 2" x 8" x 44" wooden board and is ready to use. Other features include a comfortable long no-slip handle grip and a lifting chain and ring to make it easier to carry to and from the job site.



| MBC-16B Manual Rebar Bender/Cutter     |   |
|--|---|
| Cutting and Bending Capacity           | Up to #5 (5/8") (16 mm) rebar grade 60                              |
| Bending Capability                     | 0 - 180° (in two bends)   |
| Replacement Jaw Set                    | #MBC-16RJS - Weight: 7 lbs. (3.2 kg)                                |
| Shipping Weight                        | 53 lbs. (24 kg) with wood board                                     |
| Overall DimensionsIn Carton Dimensions | 57"L x 7.5"W x 10"H (handle attached)<br>44.25"L x 8.50"W x 10.75"H |

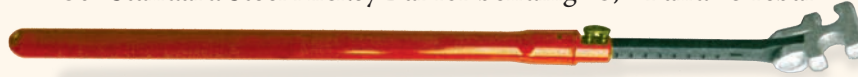


## Rebar Adjustment Tools



**BNHYBR-16**

30" Standard Steel Hickey Bar for bending #3, #4 and #5 rebar



**BNHYBR-21401**

27.5" to 43.5" adjustable Hickey Bar for bending #3, #4 and #5 rebar - round end



**BNHYBR-21402**

27.5" to 43.5" adjustable Hickey Bar for bending #3, #4 and #5 rebar - wrecking end



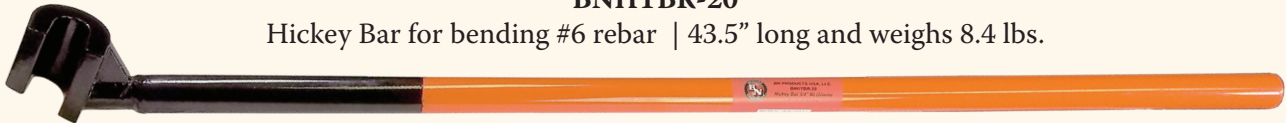
**BNHYBR-21404**

27.5" to 43.5" adjustable Hickey Bar for bending #3, #4 and #5 rebar - chisel end



**BNHYBR-20**

Hickey Bar for bending #6 rebar | 43.5" long and weighs 8.4 lbs.



**BNHYBR-29**

Hickey Bar for bending #7 - #9 rebar | 63.25" long and weighs 16 lbs.



**BNWB**

Wrecking/Pry Bar | 57" long and weighs 13 lbs.



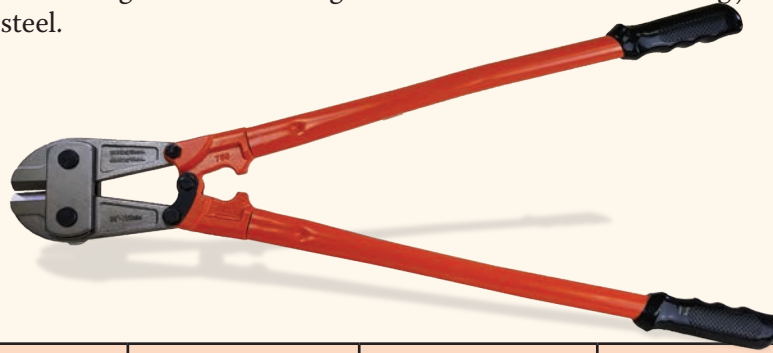
## BNMC-32 Angled-Head Mesh Cutter

A multi-purpose 32" cutting tool designed for cutting mesh. The angled head helps to pick-up mesh and cut it out of the dirt. It has a fast and easy cutting action with a center-cut jaw design. The non-slip handles with finger grips are formed for high performance with minimize effort. The tool steel jaws are forged with a multi stage oil-hardened process for long life. The honed edge jaws have the capacity to cut up to 48 HRC hardness and they are replaceable. Handle shafts are powder-coated steel tubing



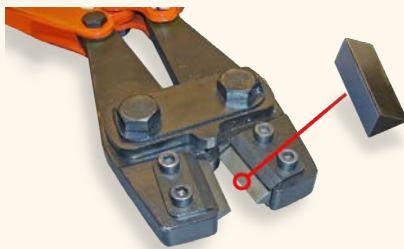
## BNBCS High-Tensile Standard Bolt Cutters

Like most high tensile bolt cutters, these tools use a center-cut configuration available in six lengths from 14" to 42". The head is slim enough to allow cutting close to the surface. The cutting jaws are made from CrV hardened forged alloy steel.

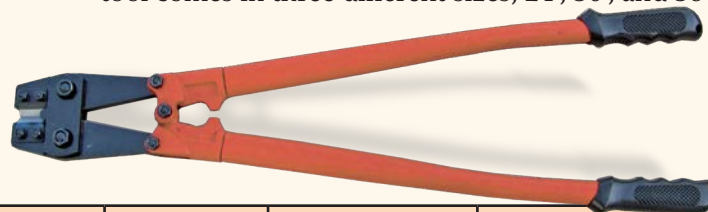


| Item ID   | Overall Length  | Max Cap. HRC-48 | Max Cap. HRC-19 | Wt. (kg)         | Replacement Jaws |
|-----------|-----------------|-----------------|-----------------|------------------|------------------|
| BNBCS-14H | 14 5/8" (350mm) | 3/16" (5mm)     | 5/16" (8mm)     | 2.35 lb. (1.07)  | RB-BNBCS-14H     |
| BNBCS-18H | 18 1/2" (450mm) | 1/4" (7mm)      | 3/8" (10mm)     | 3.6 lb. (1.63)   | RB-BNBCS-18H     |
| BNBCS-24H | 24" (600mm)     | 5/16" (8mm)     | 7/16" (11mm)    | 5.65 lb. (2.56)  | RB-BNBCS-24H     |
| BNBCS-30H | 30" (750mm)     | 3/8" (10mm)     | 1/2" (13mm)     | 8.6 lb. (3.9)    | RB-BNBCS-30H     |
| BNBCS-36H | 36" (900mm)     | 7/16" (11mm)    | 9/16" (14mm)    | 11.05 lb. (5.01) | RB-BNBCS-36H     |
| BNBCS-42H | 42" (1050mm)    | 1/2" (13mm)     | 5/8" (16mm)     | 17.25 lb. (7.82) | RB-BNBCS-42H     |

## BNBC Triple-Edge Bolt Cutters



**The BN Products Triple-Edge Bolt Cutter** unlike our standard models have three durable cutting edges instead of just one that eventually wears out over a period of time. The blades on this new model bolt cutter are made of special hardened alloy tool steel for a long lasting and more durable life. Along with having three durable edges, it comes with handles and grips that are designed for better mechanical leverage and control. This one-of-a-kind tool comes in three different sizes, 24", 30", and 36".



| Model Number | Size Inch (mm) | Net Weight (kg) | Max. Capacity HRC15 (1) | Max. Capacity HRC31 (2) | Max. Capacity HRC42 (3) |
|--------------|----------------|-----------------|-------------------------|-------------------------|-------------------------|
| BNBC-24      | 24" (600)      | 5.8 (2.6)       | 7/16" (11 mm)           | 3/8" (9.5 mm)           | 5/16" (8 mm)            |
| BNBC-30      | 30" (750)      | 8.8 (4.0)       | 1/2" (13 mm)            | 7/16" (11mm)            | 3/8" (9.5 mm)           |
| BNBC-36      | 36" (900)      | 13.5 (6.1)      | 9/16" (14 mm)           | 1/2" (13mm)             | 7/16"(11 mm)            |

1. Soft Metals include soft steel and non ferrous metals, bolts, screws, rivets, rod, chain and wire.
2. Medium Metals include iron and steel, bolts, screws, rivets, rod, chain, and wire.
3. Hard Metals include stainless wire, spring steel, heat treated rod, and grade 60 reinforcing rod



### **BNBCSF-18 & BNBCSF-24 FOLDING BOLT CUTTERS**

**Unique design allows the tool to fold for easy storage**

This tool uses a center-cut design in a popular 18" or 24" length. The slim head allows cutting close to surface material and the cutting jaws are industrial hardened forged alloy tool steel.



### **BNFTSP & BNFTSPN STAKE PULLER**

Designed to easily remove 3/4 inch and 7/8-inch stakes. Hardened rollers will grip the stake firmly. Handles provide excellent torque when using a twisting motion. Twisting the tool back and forth will loosen the stake and the handles make it easy to pull the stake out of the ground. Available with either a belt clip (BNFTSP) or a duplex nail puller (BNFTSPN).



### **BNFTSH SAFETY STAKE HOLDER**

Safely pound stakes without having to hold the stake. Spring loaded head that allows for secure gripping of 3/4 inch round stakes. Tool can pick up stakes from the ground and will hold it away from the user's hand during the installation of the stake. Significantly reduces hand injuries.



### **BNFTSA STAKE STRIKER**

Protects both the stake and the user from damage or injury. Provides full kinetic transfer of force from the hammer to the stake. The expanded head affords a larger striking surface reducing "Missed Hits". Protects the striking surface of the stake from breaking down. Keeps hands away from the stake during installation thus reducing job site injury.



### **BNFTNP NAIL PULLER**

Easily remove duplex nails from stakes and forms. The handle and grip design provide exceptional leverage. The length of the handle reduces strain from bending and pulling. The curved head allows for nails to be pulled out straight so they can be reused.



## BN Drywall Sanders

Tools designed for sanding walls and ceilings made of drywall or plaster in any position. They include a removable brush segment that allows sanding right up to the edge with ease. The BNR1841 and the BNR1837 includes our new HALO lighting system that helps make sure you can see all the variations on the surface you are sanding. The tool can be folded in half to reduce the length of the tool. The motor is mounted on the sanding head to reduce the number of moving parts and provides a direct drive to the sanding head. Center holes and edge vacuum locations provide a large area of dust collection. The tool also provides an easy hook-up to a standard vacuum hose to ensure a dust free working environment (when coupled with a proper size HEPA vacuum). With extension you can easily reach up to 12 ft. This tool is ETL certified.



### BNR1841 Drywall Sander with Halo Light System

|                                       |  |
|---------------------------------------|--|
| Voltage (power):                      | 120V/60Hz (6A / 720W)                  |
| No load variable speed:               | 1500-2700 rpm                          |
| Length x Width x Height:              | 12" x 9" x 10" (305mm x 229mm x 254mm) |
| Sanding motion:                       | Rotation                               |
| SDR7 series sanding pads - dia.       | 7 in (180mm) Round                     |
| Abrasives - dia.                      | 7 in (180mm)                           |
| Connection for dust extraction - dia. | 1.38" & 2.25" (35mm & 57mm)            |
| Weight:                               | 6.17 lbs. (2.8kg)                      |
| Accessories:                          | Vacuum hose, dust bag and Side Handle  |



### BNR1837 Drywall Sander with Halo Light System

|                                       |                                       |
|---------------------------------------|---------------------------------------|
| Voltage (Power):                      | 120V/60Hz (5A / 600W)                 |
| No Load Speed:                        | 600-1500 rpm                          |
| Length: base tool / with extension    | 43.3"/43.3"-65" (110cm/110cm-165cm)   |
| Sanding motion:                       | Rotation                              |
| Sanding pads - dia.                   | 9 in (225mm) SDR9 series sanding pads |
| Abrasives - dia.                      | 8.86 in (225mm)                       |
| Connection for dust extraction - dia. | 1.38" & 1.85" (35mm & 47mm)           |
| Weight: no extension/with extension   | 7.06lbs./7.7lbs. (3.2kg/3.5kg)        |
| Accessories:                          | Vacuum hose                           |



### BNR1839 Drywall Sander with Triangle Head Adapter

|                                       |   |
|---------------------------------------|---|
| Voltage (Power)                       | 120V/60Hz (5A / 600W)                             |
| No Load Speed:                        | 600-1500 rpm                                      |
| Length: base tool / with extension    | 3.6ft. / 3.6ft.-5.4ft (110cm / 110cm-165cm)       |
| Sanding Motion:                       | Rotation (Round Head) Oscillating (Triangle Head) |
| Sanding Pads - dia.                   | Round 9 in (225mm) SDR9 series sanding pads       |
|                                       | Triangle 8.5 in (215mm) SDT series sanding pads   |
| Connection for dust extraction - dia. | 1.38" & 2.25" (35mm & 57mm)                       |
| Weight: no extension/with extension   | 7 lbs. / 7.7 lbs. (3.2kg / 3.5kg)                 |
| Accessories:                          | Vacuum hose                                       |

# BN Power Mixers

What makes a great mixer? Our portable hand-held mixers and mixing stations are designed for fast, efficient mixing of paint to thinset to small batch concrete. Our powerful, high-torque, variable speed motors are designed for high reliability with the power for optimum blending of construction materials on the job site. Innovative technology and craftsmanship enable our mixing tools to outperform and outlast. Machine power and rotating speeds are precisely balanced to generate best-in-class results with minimum physical strain on the user.

**The BNR6500 Professional Power Mixer** has ergonomically designed handles with a soft grip feature. The 2-speed power mixer motor incorporates a soft start feature with variable speed control. Safety on/off switch also has a lock-on button for continuous operation. The metal sandwich handles will not break.

Includes a BNR012 paddle, and 1/2" drill chuck.



**The BNR6500 Professional Mixer**

|  |                         |
|--|-------------------------|
| Power  | 1800W / 15 Amps / 2.4Hp |
| Voltage                                      | 120V/60Hz               |
| Number of Gears                              | 2                       |
| No Load Speed I                              | 150 - 300 rpm           |
| No Load Speed II                             | 300 - 700 rpm           |
| Motor Protective Type                        | Double Insulated        |
| Mixing Paddle ( ø Max.)<br><b>BNR010-140</b> | 5-1/2" (160mm)          |
| Shipping Weight                              | 21 lbs (8.5 Kg)         |



**The BNR6502 Professional Double Paddle PowerMixer** has an ergonomically designed handles with a soft grip feature. The 2-speed power mixer motor incorporates a soft start feature with variable speed control. The metal sandwich handles will not break. Safety on/off switch also has a lock-on button for continuous operation.

Includes our BNR013-120 mixing paddles



**The BNR6502 Double Paddle Mixer**

|   |                         |
|---|-------------------------|
| Power   | 1800W / 15Amps / 2.4 Hp |
| Voltage   | 120V/60Hz               |
| Number of Gears                                   | 2                       |
| No Load Speed I                                   | 180 - 460 rpm           |
| No Load Speed II                                  | 300 - 700 rpm           |
| Motor Protective Type                             | Double Insulated        |
| Mixing Paddles (2) ( ø Max.)<br><b>BNR013-120</b> | 4-3/4" (120mm)          |
| Shipping Weight                                   | 23 lbs (10.4 Kg)        |



## Paddles for BN Power Mixers

**BNR001**

Designed for plasters, adhesive mortars, mortars, tile adhesives and fillers. Best for sticky and viscous materials. Material Flow: Bottom to Top. Overall length: 60 cm (24") Connection: M14 x 2 male threads

|            |            |
|------------|------------|
| BNR001-120 | 4.75" Dia. |
| BNR001-140 | 5.5" Dia.  |
| BNR001-160 | 6.3" Dia.  |

**BNR008**

Paddles sold in pairs left & right - Designed for concrete, cement, mortars, and grouts with aggregate less than 3/8" diameter. Also for gypsum lime plaster, fibrated aluminum roof coatings and paints. Not for highly viscous materials. Material Flow: Top to Bottom . Overall length: 60 cm (24"). Connection: 13 mm or 1/2" Hex Shank, for BNR6402K mixer.

|             |            |
|-------------|------------|
| BNR008-120K | 4.75" Dia. |
|-------------|------------|

**BNR002**

Designed for paints, lacquers, thin coatings, and ready-mix plaster. Material Flow: Top to Bottom. Overall length: 13.5". Connection: 5/16" hex shank

|           |            |
|-----------|------------|
| BNR002-57 | 2.25" Dia. |
|-----------|------------|

**BNR009**

Designed for fillers, bitumen coatings, joint cement, epoxy-resin compounds, and grouting compounds. Best for prevention of lump formation and lessens adding air into the mixture. Mixture flow is parallel. Overall length: 60 cm (24"). Connection: M14 x 2 male thread

|            |            |
|------------|------------|
| BNR009-120 | 4.75" Dia. |
| BNR009-140 | 5.5" Dia.  |

**BNR003**

Designed for concrete, mortars, plasters, heat-insulating plasters, and epoxy resin with sand. Best for heavy and high viscosity materials. Material Flow: Top to Bottom. Overall length: 60 cm (24"). Connection: M14 x 2 male threads

|            |            |
|------------|------------|
| BNR003-120 | 4.75" Dia. |
| BNR003-140 | 5.5" Dia.  |
| BNR003-160 | 6.30" Dia. |

**BNR010**

Designed for gypsum-lime plaster, fibrated aluminum roof coatings, and paints. This paddle can be disassembled in two pieces and fit into a carrying case. Material Flow: Top to Bottom. Overall length: 60 cm (24"). Connection: M14 x 2 male thread

|            |            |
|------------|------------|
| BNR010-120 | 4.75" Dia. |
| BNR010-140 | 5.75" Dia. |

**BNR004**

Designed for thinset, tile adhesive, grout, adhesive mortars, ready-mix mortars, and pointing mortars, and fillers. Best for small volumes on high speed mixers. Material Flow: Bottom to Top. Overall length: 60 cm (24"). Connection: M14 x 2 male threads

|            |            |
|------------|------------|
| BNR004-120 | 4.75" Dia. |
| BNR004-140 | 5.50" Dia. |

**BNR012**

Designed for concrete, mortars, plasters, Thermal-insulating plasters, and epoxy resin with sand, best for heavy and high viscosity materials. • Material Flow: Bottom to Top • Connection: M14 x 2 male threads. Replacement Paddle for BNR6500.

|            |           |
|------------|-----------|
| BNR012-160 | 6.3" Dia. |
|------------|-----------|

**BNR005**

Designed for plasters, adhesive mortars, tile adhesive and fillers. Best for sticky and viscous materials. Material Flow: Bottom to Top. Overall length: 60 cm (24"). Connection: M14 x 2 male threads

|            |            |
|------------|------------|
| BNR005-120 | 4.75" Dia. |
|------------|------------|

**BNR013**

Designed for concrete, cement, mortars, and grouts with aggregate less than 3/8" diameter. Also for gypsum lime plaster, fibrated aluminum roof coatings and paints. Not for high viscosity materials. • Material Flow: Top to Bottom • Connection: 13 mm or 1/2" Hex Shank, for BNR6502 mixer. Paddles sold in pairs left & right

|            |            |
|------------|------------|
| BNR013-120 | 4.75" Dia. |
|------------|------------|



## BNMS-6500 Professional Mixing Station with Mixer

Our BNMS-6500 provides efficient hands-free mixing; enabling fast precision pouring of materials. It mixes up to 220 lbs. (22 gal bucket) in minutes. The mixing bucket comes complete with a removable dust splash cover. It is lightweight with "easy tilt" for control and balance. It is also equipped with a built-in timer for those jobs that require a timed mix. The heavy duty casters (including two that lock) are built for portability and movement while pouring. Comes complete with a BNR6500 Mixer and BNR010-140 M14 mixing paddle (5-1/2" 140mm diameter). Can be ordered as BNMS-100 without the mixer.



## BNMS-50 Mini Mixing Stand For Five Gallon Buckets

The BNMS-50 portable mixer stand is the perfect accessory for mixing materials in five-gallon buckets. The total weight of the stand is less than 35 pounds and The stand mast and supporting arm folds flat against the base for easy carrying. The easy-to-use locking system fixes the bucket to the stand and prevents the bucket from spinning during mixing. A spring-loaded vertical mast allows for an up and down movement of the arm and mixer. It can also be locked in-place for timed mixing. When mixing is completed, the internal spring helps to lift the arm and mixer out of the bucket and a separate locking latch locks it in the raised position.



## Concrete Anchors

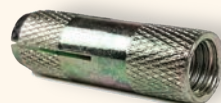
**Drop-in Anchors (CT and GT Type)** are internally threaded controlled expansion fasteners with an expander plug. They are suitable for flush or semi-flush mounting applications in cured concrete. The anchor is set by driving the expansion wedge towards the bottom of the anchor using a setting tool.



C-Type Anchor



**The C-Type Drive Anchor** features a hardened center pin that is driven through the center to expand the anchor. It includes a nut and washer that can be set to various depths. The anchor is set when the center pin is flush with the top of the bolt making it easy to inspect.



CT Type Anchor



GT Type Anchor

| Product Code | Screw Threads |        | Body Size       | Tension Load |        |
|--------------|---------------|--------|-----------------|--------------|--------|
| Specs.       | OD            | LEN    | OD x L          | (lbs.)       | (lbs.) |
| CT-3040U     | 3/8"          | 5/8"   | 1/2" x 1- 9/16" | 2,205        | 3,307  |
| CT-4050U     | 1/2"          | 13/16" | 5/8" x 2"       | 4,189        | 5,512  |
| GT-3030U     | 3/8"          | 1/2"   | 1/2 x 1-3/16"   | 2,094        | 2,866  |



HT - Setting Tool

| Product Code | Screw Threads |         | Body Size      | Tension Load (lbs.) |          | Shear Load (lbs.) |
|--------------|---------------|---------|----------------|---------------------|----------|-------------------|
| Specs        | OD            | LENGTH  | OD x L         | Initial             | Ultimate | -                 |
| C-4070U      | 1/2"          | 1"      | 1/2" x 2-3/4"  | 3,175               | 4,255    | 5,556             |
| C-4090U      | 1/2"          | 1-3/16" | 1/2" x 3-9/16" | 3,175               | 4,255    | 5,556             |

## BN Portable Job-Site Generators

Our 4-cycle generators are compact, high performance power-houses. All of our models are air-cooled, gasoline driven units that are designed to supply electrical power to operate electrical loads on job sites, or in remote locations where utility power is unavailable or in place of a electric utilities due to a power outage. The emission control system for these generators are warranted for standards set by the Environmental Protection Agency and also the California Air Resources Board (CARB). The output receptacles include 12V, 8.3A DC, 120V 20A GFCI and, 120/240V AC 30A Twist Lock (BNG3000 does not have 240V). Each unit comes complete with stand legs, solid rubber wheels and a pull handle for convenient mobility. All models are equipped with a key-start, low oil shut-off switch, a circuit breaker, and a fuel level gauge.



*BNG3000*



*BNG5000*



*BNG6500*



*BNG7500*



*BNG7500-D4*



*BNG9000*

### Available in Six Models

|            |   |
|------------|---|
| BNG3000    | 3000W rated power - key electric start - CARB certified - with GFCI plugs |
| BNG5000    | 5000W rated power - key electric start - CARB certified - with GFCI plugs |
| BNG6500    | 6500W rated power - key electric start - CARB certified - with GFCI plugs |
| BNG7500    | 7500W rated power - key electric start - CARB certified - with GFCI plugs |
| BNG7500-D4 | 7500W rated power - key electric start - CARB certified - with GFCI plugs |
| BNG9000    | 9000W rated power - key electric start - CARB certified - with GFCI plugs |

## BN Portable Inverter/Generators

Clean and stable power for tools, electronics and appliances. All units are lightweight, versatile, and quiet. They have smart speed regulation to save fuel and are EPA certified. Features include a low oil indicator light with automatic shut-off, overload and fault indicators, rain port covers, and standard USB, duplex, and 12V DC power plugs. They can also be operated in parallel.



*BNG2800iE*



*BNG5500iE*


### Available in Two Models

|           |   |
|-----------|---|
| BNG2800iE | 2800W rated power - pull start - CARB certified - enclosed body - 120V GFCI plugs                               |
| BNG5500iE | Inverter Generator - 5000W rated power electric start - remote start feature - enclosed frame - 120V GFCI plugs |




## Sigma Production Rebar Cutters & Benders


These tools are used to accurately shape reinforcement bars. They are equipped with high-quality gears and motors and are easy to program and use. They can be used to bend in both directions. The frame and housings are powder-coated for durability and the gear boxes are fabricated with specially heat-treated alloy steel.

| Rebar Cutters   | Model No. | DCM-32              |          | DCM-40              |          |
|---|-----------|---------------------|----------|---------------------|----------|
|  | Capacity  | #10 ( 32mm)         | Grade 60 | #11 (40mm)          | Grade 60 |
|   | Width     | 22.05" (560mm)      |          | 22.05" (560mm)      |          |
|   | Length    | 40.35" (1025mm)     |          | 40.16" (1120mm)     |          |
|   | Height    | 29.50" (750mm)      |          | 29.5" (750mm)       |          |
|   | Motor     | 5 hp (3.7 kw)       |          | 7.5 Hp (7.5 kw)     |          |
|   | Voltage   | 240/415V 3-phase AC |          | 240/415V 3-phase AC |          |
|   | Weight    | 805 lbs ( 365 kg)   |          | 1047 lbs (475 kg)   |          |


### DBM-25S Production Rebar Bending Machine

|   |   |  |
|---|---|--|
|  | Capacity  | #8 (25mm), Grade 60 Rebar                        |
|   | Width x Length x Height   | 26.38" (670mm) x 34.65" (880mm) x 33.46" (850mm) |
|   | Motor   | 5 hp (3.7 kW), 60 Hz, 240/415V 3-phase AC        |
|   | Weight  | 772 lbs ( 350 Kg)                                |
|   | Gear Motor Type   | Planetary Gear Motor                             |
|   | This tool is capable of bending #8 (25mm) grade 60 rebar or 2 #5 (16mm) |  |


### DBM-32P Production Rebar Bending Machine

|   |  |  |
|---|--|--|
|  | Capacity   | #10 (32mm), Grade 60 Rebar                       |
|   | Width x Length x Height  | 29.53" (750mm) x 36.22" (920mm) x 33.46" (850mm) |
|   | Motor  | 5 hp (3.7 kW), 60 Hz, 240/415V 3-phase AC        |
|   | Weight   | 992 lbs ( 450 Kg)                                |
|   | Gear Motor Type  | Planetary Gear Motor                             |
|   | This tool is capable of bending #10 (32mm) grade 60 rebar or 2 #6 (20mm) or 3 # 4 (12mm) |  |

### DBM-40P Production Rebar Bending Machine

|   |  |  |
|---|--|--|
|  | Capacity   | #11 (40mm), Grade 60 Rebar                       |
|   | Width x Length x Height  | 29.5" (750mm) x 48.43" (1230mm) x 33.46" (850mm) |
|   | Motor  | 7.5 hp (5.5 kW), 60 Hz, 240/415V 3-phase AC      |
|   | Weight   | 1300 lbs ( 590 Kg)                               |
|   | Gear Motor Type  | Planetary Gear Motor                             |
|   | This tool is capable of bending #11 (32mm) grade 60 rebar or 2 #6 (20mm) or 3 # 4 (12mm) |  |

### DSX-25 Production Rebar Spiral Bending Machine

|   |                          |  |
|---|--------------------------|--|
|  | Capacity                 | #8 (25mm), Grade 60 Rebar Hoop Bending<br>#6 (20mm), Grade 60 Spiral Bending |
|   | Minimum Spiral Bending ø | 11" ( 280mm)   |
|   | Width x Length x Height  | 28.95" (710mm) x 44.00" (1120mm) x 38.50" (980mm)                            |
|   | Motor                    | 5 hp (3.7 kW), 60 Hz, 240/415V 3-phase AC                                    |
|   | Weight                   | 661 lbs ( 300 Kg)  |
|   | Gear Motor Type          | Planetary Gear Motor   |



## Demolition Tools



CE

**BNH-640 1250W Rotary Hammer**

|                             |  |
|-----------------------------|--|
| Power                       | 120V / 60Hz  |
| Amperage                    | 10.4 A   |
| No-Load Speed               | 0-480 RPM  |
| Impact Power                | 2-9J   |
| Impact Rate                 | 1500-3100 BPM                                      |
| Chuck                       | SDS Max  |
| Max Concrete Drill Diameter | 1-9/16" / 40mm                                     |
| L x W x H                   | 18-1/4 x 4-3/4 x 10-3/4"<br>(46.5 x 12.1 x 27.5cm) |
| Weight                      | 16.5 lbs. / 7.5kg                                  |



CE

**BNH-1145 1500W Demolition Hammer**

|                  |                            |
|------------------|----------------------------|
| Power            | 120V / 60Hz                |
| Impact Power     | 45 Joules / 33.2 ft-pounds |
| Impact Rate      | 900-2100 BPM               |
| Chuck / Bit lock | SDS-Max                    |
| Weight           | 24.3 lbs. (11 kg)          |

## Accessories Included:

(1) Protective Case, (1) Extra Carbon Brush set, (1) Lubricant Grease-Tube, (1) Lubricant Cover Wrench, (1) Bull Point Chisel\*, (1) 22mm Flat Chisel\*, (1) Auxiliary Handle, (1) Operator Manual, \*Chisel Diameter x Length: 18 x 280 mm



CE

**BNH-1770 1700W Demolition Hammer**

|              |   |
|--------------|---|
| Power        | 120V / 60Hz                             |
| Impact Power | 50 Joules / 37 foot-pounds              |
| Impact Rate  | 1650 BPM                                |
| Chuck        | 30mm hexagon flat shank system with key |
| Weight       | 39 lbs. (17.7 kg)                       |

## Accessories Included:

(1) Protective Case, (1) Extra Carbon Brush set, (1) Lubricant Grease-Tube, (1) Lubricant Cover Wrench, (1) Operator Manual, (1) Bull Point Chisel\*, (1) Flat Chisel\*, (2) Hex Chuck Keys, Chisel size: 1-1/8 x 16" (30 x 410 mm)





## Work Lights



**BNLB-24360 Corded/Cordless Work Light**

|                       |  |
|-----------------------|--|
| Power                 | 120V / 60 HZ / 70 Watts                      |
| Net Lumens            | 6000   |
| Dimmable              | Battery Mode only / Not dimmable on AC power |
| Light Color           | Daylight White                               |
| Housing               | ABS Plastic                                  |
| Light Cover           | Polycarbonate PC frosted                     |
| Operating Temperature | -0° F to 113 F° (-20° C to 45° C)            |
| L x W x H (expanded)  | 31.6" x 25" x 53.2" (80.5 x 63.6 x 135.1 cm) |
| Unit Weight           | 8.9 lbs. / 4.06 kg                           |
| Cord Length           | 78.7" (200 cm)                               |



**BNLB-6905 Single Cordless Work Light**

|                       |  |
|-----------------------|--|
| Power                 | 15W Cordless 24V Work Light                  |
| Net Lumens            | 1600 Lumens                                  |
| Dimmable              | 4 Brightness Levels                          |
| Light Color           | Daylight White                               |
| Housing               | ABS Plastic                                  |
| Light Cover           | Clear Polycarbonate                          |
| Operating Temperature | -4° F to 113 F° (-20° C to 45° C)            |
| L x W x H (expanded)  | 31.6" x 25" x 53.2" (80.5 x 63.6 x 135.1 cm) |
| Unit Weight           | 8.9 lbs. / 4.06 kg                           |
| Cord Length           | 78.7" (200 cm)                               |



**BNLB-6907H Portable Triple Work Light**

|                       |  |
|-----------------------|--|
| Power                 | 120V / 60 HZ / 70 Watts                      |
| Net Lumens            | 2250/4000 Lumens (24V/AC)                    |
| Dimmable              | Battery Mode only / Not dimmable on AC power |
| Light Color           | Daylight White                               |
| Housing               | ABS Plastic                                  |
| Light Cover           | Clear Polycarbonate                          |
| Operating Temperature | -4° F to 113 F° (-20° C to 45° C)            |
| L x W x H (expanded)  | 31.6" x 25" x 53.2" (80.5 x 63.6 x 135.1 cm) |
| Unit Weight           | 8.9 lbs. / 4.06 kg                           |
| Cord Length           | 78.7" (200 cm)                               |

## Electric Fish Tape Machine



| BNEFT                                 |  |
|---------------------------------------|--|
| Working Mode                          | Pull or Push   |
| Motor Speed                           | 0-3000 rpm   |
| Pulling Power                         | Up to 220 lbs. / 100 kg                              |
| Pulling Speed                         | 130 ft. / 40 m per minute                            |
| (Standard) Threading Cable Length     | 91 ft. / 28 m  |
| (Standard) Threading Cable Diameter   | .23" / 5.8 mm  |
| Net Weight (without battery)          | 6.6 lbs. / 3.0 kg                                    |
| Package Dimensions (L x W x H)        | 24.75"x14.5"x10.75"<br>(63 cm) x (37 cm) x (27.5 cm) |
| Battery Life (fully charged)          | 4 hours  |
| Charger Included / Batteries Included | Yes / 2 Batteries                                    |
| Battery Life Indicator Included       | Yes  |
| Automatic Safety Stop Mechanism       | Included (LED Indicator)                             |

**Notes:**

This image shows a single sheet of white paper with horizontal blue or grey ruling lines, typical of notebook paper. The lines are evenly spaced and run across the width of the page. There is no handwriting or other markings on the paper.

**BN PRODUCTS-USA, LLC.**  
A Division of Benner-Nawman. Inc.

BN Products-USA is a Marketing and Distribution Company that provides specialized products to the Construction Industry. We are known for quality products designed with intelligence and imagination. We offer our products at competitive prices with margins that will enhance our company's growth, customers, and employees.

Gus Benner and Rollie Nawman formed a partnership and founded Benner-Nawman in 1925 as a sheet metal fabricator in Oakland, California. Benner-Nawman became a corporation in 1946.

In 1948, the Pacific Bell Telephone and Telegraph Company of San Francisco asked Benner-Nawman to design and fabricate a phone booth made from aluminum, glass, and steel. From 1950 to 1999, the company's primary business was to manufacture public telephone booths and accessories, selling hundreds of thousands of units in the United States and over 40 countries worldwide.

By 1980, we added to our sales portfolio with a line of specialty hand tools, low-voltage electrical enclosures, and construction-related tools

In 2010, Benner-Nawman created a subsidiary company called BN Products-USA, LLC. (find us on the Web: [www.bnproducts.com](http://www.bnproducts.com)) to handle all sales for products related to the construction wholesale market. These specialized products are represented within the pages of this catalog.

Currently, BN Products-USA, LLC. uses a network of manufacturer representatives plus our corporate team to promote our products across the United States, Canada, Central America, and the Caribbean. Some of our professional manufacturer representatives also stock our products at their regional warehouses for faster delivery. Our corporate offices and warehouse facilities are located in a 80,000-square-foot seven-acre campus in the Industrial Park of Wickenburg, Arizona.



*Quality Products Engineered with Intelligence and Imagination™*