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[BNRebarTools.com](http://BNRebarTools.com)

**Cut and bend # 5 grade 60 rebar with one heavy-duty tool.**

**DIAMOND®**  
**DBC-16H**



Double-Insulated



**Cutting Position**



**Bending Position**

Here's another innovative & quality tool from **Benner-Nawman** and **DIAMOND**. This portable combination rebar cutter and bender provides jobsite cutting and bending of rebar (reinforcing steel) all in one tool. The unique design of this combination unit provides the operator the ability to cut and bend rebar for in-place rebar or stationary fabrication applications. Now you have the ability to cut and bend rebar protruding from a wall or column or just fabricate what you need on a table. Our powerful electric/hydraulic design is for heavy-duty #5 (16 mm) grade 60 rebar cutting and bending. Our competitors' electric/mechanical design is a medium-duty tool. So, our in-place rebar ability and heavy-duty rating are features our competition can not match. It's fast and easy to use, there is no changing of attachments, bends rebar up to 180 degrees. This tool was built with the quality & reliability you would expect from **Benner-Nawman** and **DIAMOND**. Included with this tool are a steel carrying case, tool kit, hydraulic oil, operations manual, and a one year parts and labor warranty. Please visit our website: [BNRebarTools.com](http://BNRebarTools.com)

### Specifications for DBC-16H # 5 (5/8") Rebar Cutter and Bender

Model No.	DBC-16H Cutting Mode		DBC-16H Bending Mode	
Cut / Bend Speed	3 seconds		180 degree bend in 7 seconds	
Center Roller	Not Applicable		2.42" (62 mm) Diameter (R 31)	
Clearance (In-place)	1-3/4" (44.5 mm) from Surface		4.5" (115 mm) from Surface	
Rebar Capacity	Grade 60	Up to #5 (16mm)	Grade 60	Up to #5 (16 mm)
Power Supply	Electric motor 115v, 50/60 Hz –10 amps, 1,050 Watt			
Total Weight (kg)	40 lbs. (18.2) Tool Weight , 62lbs. (28.2) Shipping Weight			
Tool Dimensions	25-1/8" L x 6-3/8" W x 8-5/8" H including lifting handles (cutter up)			
Carton Size	27-3/4" L x 10-1/2" W x 10-1/2" H or 3,060 cubic inches			