



Benner-Nawman, Inc.

3450 Sabin Brown Road • Wickenburg, AZ 85390
 Phone: (800) 992-3833 or (928) 684-2813 Fax: (928) 684-7041
 BNRebarTools.com

#8 grade 60 rebar bending capacity, meets ACI 318-05*

DIAMOND®

**DBD-25H
 Table-Top #8
 Rebar Bender**



*Center bending rollers are 6 times the diameter of rebar

"This bender is also available on a combination skid with a matching rebar cutter"

This heavy-duty portable bender helps to save valuable man-hours by effortlessly bending rebar up to #8 (1") Grade 60 at job sites or in your shop. This strong electrical-mechanical bender has two 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. Bends (4) each #3 rebar, (3) each #4, (2) each #5 or #6 rebar and (1) #7 or #8 rebar at one time. The roller chart makes it easy to select the correct combination of rollers to achieve an inside bending diameter of six times the rebar diameter. An emergency stop switch and two lifting handles are standard features. The DBD-25H portable rebar bender comes complete with (9) bending rollers in two steel carrying cases, a tool kit, a bender cover, and a standard foot pedal control switch for hands-free bending. Optional circular pattern bending rollers are available. **Benner-Nawman** backs it with a one-year warranty.

Specifications for DBD-25H Heavy-Duty Table-Top Rebar Bender

Maximum rebar bending diameter	#8 (1") (25mm) Grade 60
Bending Angle	0 – 180 degrees
Bending Speed	9 Seconds for 180 degree bend
Power Supply	115V 50/60Hz -15 amps
Weight (kg)	210 lbs. (95 kg)
Dimensions (mm)	21" (540) L x 22.6" (580) W x 17.2" (440) H

* Information from CRSI –Concrete Reinforcing Steel Institute, www.crsi.org, dated Dec 2006