

Manual Rebar Bender/Cutter Comparison Information. Benner-Nawman, Jet, Hit and Tolman Tools



Benner-Nawman, Inc.
Part # MBC-16B
Bending roller dia.: 2.5"



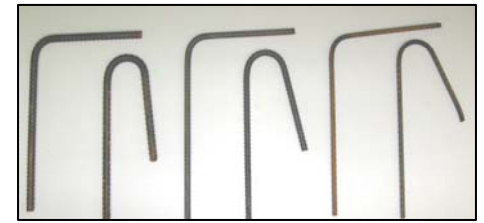
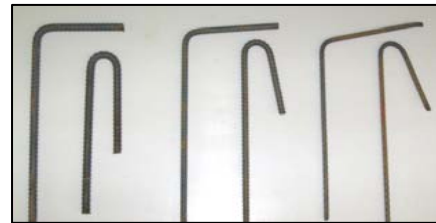
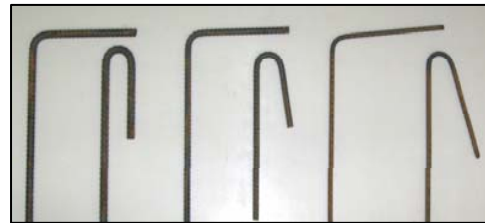
JET Equipment and Tools
Part # RCB-16NDLX
Bending roller dia.: 1.6"



HIT Tools USA
Part # 22-RC16B-3
Bending Roller Dia.: 1.6"



Tolman Tool
Part # Open Cutter/Bender
Bending Roller Dia.: 2.5"



#5 90 degree bend	YES
#5 180 degree bend	YES
#4 90 degree bend	YES
#4 180 degree bend	YES
#3 90 degree bend	YES
#3 180 degree bend	YES

#5 90 degree bend	YES
#5 180 degree bend	YES
#4 90 degree bend	YES
#4 180 degree bend	NO
#3 90 degree bend	NO
#3 180 degree bend	NO

#5 90 degree bend	YES
#5 180 degree bend	YES
#4 90 degree bend	NO
#4 180 degree bend	NO
#3 90 degree bend	NO
#3 180 degree bend	NO

#5 90 degree bend	YES
#5 180 degree bend	NO
#4 90 degree bend	YES
#4 180 degree bend	NO
#3 90 degree bend	NO
#3 180 degree bend	NO

Above are actual pictures of bends done with (4) manufacturers of manual rebar benders/cutters. If the unit was able to produce a full 90 degree bend with one complete swing of the handle or a full 180 degree bend with two complete swings of the handle then it has "Yes" next to the rebar size. If the unit fell short of the required bend it has "NO" next to the rebar size. Test performed on 07/09/09. Benner-Nawman, Inc.