



Benner-Nawman, Inc.

BNT-64 Rebar Tying Tool

ONE TYING TOOL - TWO HANDLE GRIPS



Our patented design allows you to easily change the handle from the vertical work position (above) to the horizontal work position (right) in just a few moments.

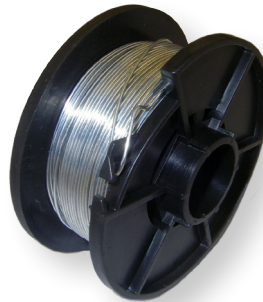
- Reduces tying time, great for repetitious tying work.
- Reduces the risk of carpal tunnel and back injuries.
- One hand operation, allows other hand to hold rebar.
- Securely ties up to #10 (32mm) x #10 (32mm) rebars.
- Strong double tie wrap of 18 gauge galvanized wire.
- Consistent ties, no wire waste, only 1.6 seconds a tie.



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CORDLESS REBAR TYING TOOL

Model Number	BN Tying Tool #BNT-64
Maximum Rebar Tying Capacity	#10 (32mm) x #10 (32mm) with the #64 wire guide installed
Tool Weight	8.4 lbs (3.8 kg) w/ battery & wire spool /
Shipping Weight	w/ standard equipment 27 lbs (12.25 kg)
Tool Dimensions	7.02" x 3.12" x 25.74" for horizontal work (180 x 80 x 660)
H x W x L (mm)	11.31" x 3.12" x 22.62" for vertical work (290 x 80 x 580)
Number of Parts	Only 75
Tying Speed	1.6 seconds per tie
Tie Wraps/Wire Size	(2) tie wraps of 18 gauge or 1.0 mm
Wire Spool Length/ Wire Types	(148 ft) 45 m per spool / Galvanized Wire only
Ties Per Coil	120 to 200
Wire Carton/ Shipping Weight	40 wire spools per carton / 29 lbs. (13 kg) per carton
Ties Per Battery Charge	750 ties per battery charge (4-5 wire spools)
Torque Adjustment	0-9 (increases wire tie tightness)
Standard Wire Guide Installed	#32 wire guide ties maximum #6 x #6 rebars
Optional Wire Guides	#26 wire guide ties maximum #3 x #4 rebars
Using the right size wire guide increases wire usage, tying speed & decreases clearance.	#51 wire guide ties maximum #8 x #8 rebars
	#64 wire guide ties maximum #10 x #10 rebars
Battery Type (#BN-12VCad)	Rechargeable Ni-Cd (nickel-cadmium)
Battery Voltage/ Recharging Time	DC 12 Volt / Approx. 30 minutes
Battery Charger (#BN-12VChgr)	110-240 VAC, 50/60Hz
Operating Humidity	90% or under
Operating Temperature	0 to 50 degrees C (32 to 122 degrees F)
Warranty Period	One Year Limited



**STANDARD EQUIPMENT
with #32 wire guide installed**

BN-TIER	1 unit
Wire spool	7 units
Battery charger	1 unit
12V Battery pack	2 units
Battery terminal cap	2 units
Diagonal Cutter	1 unit
Handle cap	1 unit
Screw	1 unit
Plastic inlay	1 unit
Shoulder Strap	1 unit
Instruction manual	1 copy

37% stronger than One Tie of 16 gauge.

The BN-TIER delivers a strong double tie wrap of 18 gauge galvanized wire to securely hold the rebars. Two 18 ga. wires (.081") verses one 16 ga. wire (.051"). Each wire spool ties 120-200 rebars, depending on the rebar sizes. Wire spools are quickly & easily changed.