

MAX

TWINTIER[®]



RB401T-E *STAND-UP*

BATTERY POWERED REBAR TYING TOOL

FEATURES/BENEFITS

1 REDUCES BACK STRAIN

The RB401T-E is an ergonomic solution for backbreaking slab work.

2 ADJUSTABLE HANDLES

Users can adjust the handles to 2 positions, to find the most comfortable fit for their height.

3 TRIGGERLESS TECHNOLOGY

An automatic contact mechanism (Pat. Pending) allows the tool to instantly tie when pushed down over a rebar intersection.

4 SHORTER TIE HEIGHT

A Wire Bending Mechanism (Pat. Pending) produces a shorter tie height. Less concrete is needed to fully cover a wire tie.

5 TILT SENSOR

The tilt-sensor prevents the tool from tying when angled upward.

6 ENCLOSED DESIGN

Greater protection against debris and moisture entering the tool.

RB401T-E



7 QUICKLY & EASILY LOAD TIE WIRE

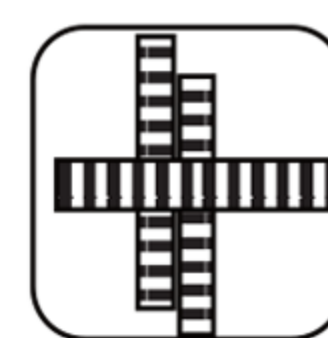
Rapidly load the dual wire coil with the quick load magazine design.

* Requires at least 50mm clearance between chaired rebar and the ground. For smaller clearance, down to 28mm, please use the short nose attachment. This specification varies by rebar combination.

TOOL SPECIFICATIONS

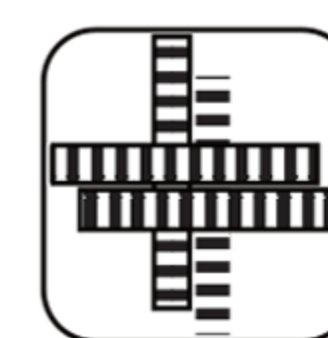
Weight	4.63kg
H x W x L	324mm x 406mm x 1102mm
Tying Speed	Approx. 1/2 sec.
Rebar Capacity	D10 x D10 to D19 x D19
Wire Series	TW1061T
Wire Diameter	1.0mm
Ties Per Coil	Approx. 155 to 260
Ties Per Charge	Approx. 4000
Coils Per Box	30
Battery	JPL91440A
Voltage	DC 14.4 V
Recharge Time	Approx. 65 minutes full charge (50 minutes 80%)
Standard Equipment	Battery, Charger, Nose Attachments* Hard Plastic Carrying Case, and Hex Wrench. (2 Spare bolts are included, for changing the nose attachment)

MULTIPLE REBAR COMBINATIONS



3 Bar Combinations

Maximum
D22 x D13 x D13
(22mm x 13mm x 13mm)



4 Bar Combinations

Maximum
D13 x D13 x D13 x D13
(13mm x 13mm x 13mm x 13mm)

TW1061T TIE WIRE SERIES



1.0mm Steel Wire



1.0mm Poly Coated Wire



1.0mm Electro Galvanised Wire



1.0mm Stainless Wire

TW1061T-S- STAINLESS STEEL WIRE IS ALSO AVAILABLE AS A SPECIAL ORDER ITEM.

APPLICATIONS ▶▶

Commercial Buildings | Foundations | Road and Bridge Construction
Water Treatment Tanks | Basements | Water Retaining Structures