

MAX

TWINTIER
RB401T-E

**ENGINEERED FOR
PERFORMANCE**

TIES UP TO 20 x 20mm WITH 1.0mm WIRE



**STAND UP TO
MUSCULOSKELETAL DISEASE**

30 YEARS OF
REBAR TYING
TOOLS

*All MAX products are protected by registered patents and design rights including trademarks.
For details, please contact MAX.*

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.

7. QUICKLY & EASILY LOAD TIE WIRE

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



2 NOSE ATTACHMENTS AVAILABLE



Requires at least 56mm clearance between chaired rebar and the ground.
For smaller clearance, down to 30 - 50mm, please use the short nose attachment.
This specification varies by rebar combination.

TOOL SPECIFICATIONS

Weight	4.6kg
H x W x L	322mm x 408mm x 1100mm
Tying Speed	Approx. 1/2 Sec./Tie
Rebar Capacity	10 x 10mm - up to 20 x 20mm
Wire Series	TW1061T series
Wire Diameter	1.0mm
Ties Per Coil	Approx. 155-260
Ties Per Charge	Approx. 4600
Coils Per Box	30
Battery	JPL91450A
Voltage	DC 14.4V
Recharge Time	Approx. 80% Capacity-60 minutes 100% Capacity - 80 minutes
Standard Equipment	Battery, Charger, Plastic Carrying Case Short Nose and Long Nose Attachment

MULTIPLE REBAR COMBINATIONS



4 BARS
MINIMUM
10 x 10 x 10 x 10mm
MAXIMUM
13 x 13 x 13 x 13mm



3 BARS
MINIMUM
10 x 10 x 10mm
MAXIMUM
19 x 16 x 16mm

TW1061T TIE WIRE SERIES



TW1061T
Regular steel wire



TW1061T-PC
Polyester-coated wire



TW1061T-EG
Electro galvanized wire



TW1061T-S
Stainless steel wire

APPLICATIONS

Commercial Buildings | Foundations | Pavement | Water Treatment Tanks
Road and Bridge Construction | Precast Plants | Basements