

**TWINTIER**<sup>®</sup>  
**RB443T**

ENGINEERED FOR  
PERFORMANCE

TIES WIRE MESH x WIRE MESH  
UP TO #7 x #7 WITH 19GA. WIRE



**THE FASTEST TWINTIER EVER!**

# MAX

ENGINEERED FOR PERFORMANCE

## TWINTIER®

### RB443T

### BENEFITS

#### NEW FASTER TYING

The RB443T tying speed was reduced to less than 1/2 second. Approximately 40% faster than the RB441T.

#### NEW LOAD ASSIST MECHANISM

New wire loading system automates wire loading for tool.

#### NEW EASY PULL TRIGGER

Reduced trigger effort is required, improving operational ergonomics.

#### BUILT TO LAST

The TWINTIER is built to last with durability that you can count on time and time again from MAX.

#### COST SAVINGS

The TWINTIER'S Wire Pull-Back Mechanism dispenses the precise amount of wire needed to form a tie, reducing wire usage.

### TOOL SPECIFICATIONS

Weight	5.6 lbs
H x W x L	11 1/2" x 4 7/8" x 13"
Tying Speed	Less Than 1/2 Sec.
Tying Capacity	Wire Mesh x Wire Mesh to #7 x #7
Wire Series	TW1061T Series
Wire Diameter	19ga.
Ties Per Coil	Approx. 150 to 265 ties Wire Mesh x Wire Mesh, Approx. 300 ties
Ties Per Charge	Approx. 5000
Coils Per Box	30
Battery	JPL91450A
Charger	JC925A
Voltage	DC 14.4V
Recharge Time	80% Capacity - 60 minutes 100% Capacity - 80 minutes
Standard Equipment	Battery, Charger, Belt-Hook and Plastic Carrying Case

### TW1061T TIE WIRE SERIES



19 ga. Steel Wire    19 ga. Poly Coated Wire    19 ga. Electro. Galv. Wire.    19 ga. Buy America Wire

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

### FEATURES



#### 1 CENTER MARKER

Easier to see and tie rebar cross section.

#### 2 ENCLOSED DESIGN

Greater protection against debris and moisture entering the tool

#### 3 WIRE FEED SUPPORT

Helps the wire run smoothly to keep up with fast tying.

#### 4 BELT HOOK

Hang the tool from your belt while not in use.

#### 5 QUICKLY & EASILY LOAD TIE WIRE

Easily load the dual wire with new wire loading assist mechanism.

#### 6 LIGHT TRIGGER

Short stroke trigger helps disperse the wire faster when trigger is pulled.

### MULTIPLE REBAR COMBINATIONS

3 BARS



MINIMUM  
#3x#3x#3

MAXIMUM  
#7x#5x#5

4 BARS



MINIMUM  
#3x#3x#3x#3

MAXIMUM  
#5x#5x#4x#4

TIE WIRE BENDING MECHANISM  
MAKES A SHORTER TIE HEIGHT



### APPLICATIONS

Commercial Building, Foundations, Road Construction, Bridges, Precast Plants, Radiant Heating Tubes, Electrical Conduits, Tilt-up Construction, Pools, Basements, Sand Bags