MAX

RE-BAR-TIER®

# TYATIER



Maximize your Tying Capacity with the

**RB611T** 

LARGEST JAW SIZE OF ANY BATTERY POWERED REBAR TYING TOOL ON THE MARKET. TIES UP TO #9 x #10 REBAR\*

VARIES BY REBAR MANUFACTURER

## TW/NTIER®

#### FEATURES/BENEFITS

#### 1 MAXIMIZE YOUR REBAR TYING CAPACITY

Largest jaw size of any battery powered rebar tying tool on the market. Ties up to  $\#9 \times \#10 \text{ rebar}^*$ .

\*Varies by rebar manufacturer.

#### 2 DOUBLE THE SPEED

A Dual Wire Feeding Mechanism increases productivity.

#### **3** COST SAVING

A **Wire Pull-Back Mechanism** dispenses the precise amount of wire needed to form a tie, reducing wire usage.

#### 4 SHORTER TIE HEIGHT

A **Wire Bending Mechanism** produces a shorter tie height. Less concrete is needed to fully cover a wire tie.

#### **5** LONG LASTING BATTERY

One charge of the battery can yield up to 4,000 ties.

#### **6 ENCLOSED DESIGN**

Greater protection against debris and moisture entering the tool.

#### **TOOL SPECIFICATIONS**

Weight	5.7 lbs
HxWxL	11- 7/8" x 4-7/8" x 13-7/8"
Tying Speed	Approx. 1/2 sec.
Rebar Capacity	#5x#5 to #9x#10* *Varies by rebar manufacturer.
Wire Series	TW1061T
Wire Diameter	19 ga.
Ties Per Coil	Approx. 115 to 205
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, Belt-Hook and Plastic Carrying Case

### RE-BAR-TIER®



#### **7 EASY PUSH GEAR RELEASE**

Effortlessly open gears to quickly feed wire when loading the tool.

#### **8 QUICKLY & EASILY LOAD TIE WIRE**

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

#### **MULTIPLE REBAR COMBINATIONS**



3 Bars (Ties up to) #9 plus #8 x #8 #10 plus #7 x #7 #11 plus #6 x #6



4 Bars (Ties up to) #6 x #6 plus #6 x #6

#### TW1061T TIE WIRE SERIES







19 ga. Poly Coated Wire



19 ga. Electro. Galvanized Wire



19 ga. Buy American Wire

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

#### **APPLICATIONS > >**

Commercial Buildings | Foundations | Road and Bridge Construction | Precast Plants | Retaining Walls | Electrical Conduits | Water Treatment Tanks | Basements | Water Retaining Structures



#### MAX USA CORP

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**DEALER:**