

Fastest Strongest Rebar Tier Yet!

RB611T	TWINTIER®
Weight	5.7-lbs (Battery Included)
Dimensions	11-7/8" (H) x 4-7/8" (W) x 13-7/8" (L)
Tying Speed	0.5 second / tie
Ties per Coil	115-205 ties / coil
Wraps per Tie	1 Wrap by Twin Wire Per Tie (19-Ga Wire)
Ties per Charge	Approx. 4000 ties/charge
Rebar Size	Ties: #5 x #5 to #9 x #10 Rebar
Battery Model	JPL91440A; Li-Ion Battery, DC14.4V (4.0Ah)
Charger Model	JC925 Charger
Quick Re-Charge	Approx. 65-Min Full, 50-Min 80%
Tie Wire	TW1061T & TW1061T-USA (Black Annealed), TW1061T-EG (Electro-Galvanized), TW1061T-PC (Poly-Coated), & TW1061T-S (Stainless Steel)
Standard Equipment	One (1) Battery, Charger, and Instructional DVD (English & Spanish)



The TWINTIER is the newest edition to our Rebar Tier line. This model relocates the wire spool to below the jaws of the tool. ADVANTAGE: the wire is then fed through the tool and looped twice, to create a twin wire tie as opposed to the 3 wrapped single wire tie in previous models. In a single wrap the TWINTIER produces a stronger, **more secure rebar connection in 30% less time!**

A "wire rod withdrawal mechanism" pulls the wires efficiently and tightly to strengthen the binding force to **increase tying force by 53%.**

The combination of a retraction mechanism of the tie wire, and two-wire loops make the RB611T the ideal tool for structures that require an intense binding force.

TWINTIER FEATURES

- **Faster Tie Speed:** Dual Wire Feed Mechanism increases productivity with only one wrap.
- **Cost Saving:** Precise amount of wire needed to form a tie, reducing wire usage.
- **Shorter Tie Height:** Less concrete is needed to fully cover a wire tie.
- **Tying Capacity increased:** One charge of battery ties 4,000 ties.



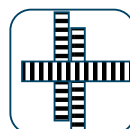
RB655
3 Wrap by
Single Wire



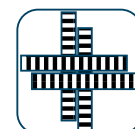
RB611T
1 Wrap by
Twin Wire



19 Ga. wire, ties up to #9 x #10 Rebar



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



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



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The **MATERIALS MANAGEMENT GROUP** provides products and services to industries that convey, store, transport, and process powders and bulk solids from aggregates, cement, and chemicals to foods, grains, metals, power generation, and waste water treatment applications;

The **SERVICE GROUP** provides fabrication, installation, and maintenance services to improve bulk materials handling efficiency; mechanical clean-out services for silos and hoppers to eliminate material flow problems; and shop repair/rebuilding and modifications services of products sold by the Company.

The **TOOL GROUP** provides power tools, personal protective equipment, materials-handling equipment, shop equipment and MRO supplies used for production, fabrication, assembly, metal removal, maintenance, and storage in manufacturing, construction, utility, and commercial applications. Our Customers tell us that by choosing **AIRMATIC** to solve their problems, they gain increased productivity, decreased costs, and a safer, cleaner work environment.



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