



CONNECTED
TVINTIER

RB613T-C AND RB443T-C

**ENGINEERED FOR
PERFORMANCE**

**CONNECTED REBAR TYING TOOL
#5 X #5 UP TO #9 X #10
WITH 19GA WIRE**

**CONNECTED REBAR TYING TOOL
MESH X MESH UP TO #7 X #7
WITH 19GA WIRE**



RB613T-C
CONNECTED REBAR TYING TOOL
#5 X #5 UP TO #9 X #10
WITH 19GA WIRE



Location Tracking



Tool Status Monitoring



Troubleshooting

RB443T-C
CONNECTED REBAR TYING TOOL
MESH X MESH UP TO #7 X #7
WITH 19GA WIRE

THE MOST INTELLIGENT TWINTIERS EVER!

MAX**ENGINEERED FOR PERFORMANCE****CONNECTED
TWINTIER**
RB613T-C AND RB443T-C

BENEFITS

LOCATION TRACKING:

Integrated cellular and GPS connectivity enables real-time tool tracking through a web-based management portal. Location tracking remains active without powering on the tool and continues for up to 30 days, even with the battery removed.

GEOFENCING:

Set virtual boundaries around your tools and receive immediate alerts whenever equipment leaves the designated area.

TOOL STATUS MONITORING:

Monitor real-time status to optimize tool deployment, and remotely lock out missing equipment to deter theft.

TROUBLESHOOTING:

Access Tool Diagnostic View for instant condition updates, proactive maintenance suggestions, and error alerts with step-by-step solutions to minimize downtime.

FEATURES



1 LOCATION TRACKING

- GPS tracking via cellular communication.
- When the tool exits the defined geofence, a computer alert is triggered, allowing you to disable the tool if needed.

2 TOOL STATUS MONITORING

- Monitor tool usage and status in real time.
- See real time wire usage to manage wire inventory.
- Enables efficient allocation of tools across different job sites.

3 TROUBLESHOOTING

- View detailed error information via the website.
- The system provides some suggestions on which parts to inspect or repair.
- Helps minimize downtime through prompt troubleshooting.



TOOL SPECIFICATIONS

	RB613T-C	RB443T-C
Weight (With Battery)	6.2 lbs.	5.9 lbs.
H x W x L	11½" x 5" x 14 ¾"	11½" x 5" x 13"
Tying speed	Approx ½ sec.	Less than ½ sec.
Tying Capacity	#5 x #5 up to #9 x #10	Wire Mesh x Wire Mesh, up to #7 x #7
Wire Series	TW1061T Series	
Wire Diameter	19ga.	
Ties Per Coil	Approx. 115 to 205 ties	Approx. 150 to 265 ties
Ties Per Charge	Approx. 4300	Approx. 4300
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

**TW1061T**
Reg. Steel Wire**TW1061T-USA**
USA Steel Wire**TW1061T-EG**
Electro Galv. Wire**BUY AMERICA CERTIFIED
NOW AVAILABLE****TW1061T-PC**
Poly. Coated Wire**TW1061T-PC-USA**
USA Poly. Coated Wire**TW1061T-S**
Stainless Steel Wire

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

Manufactured in the United States to meet BABA, Buy America, and Buy American requirements, supporting compliance on federal or federally funded construction and infrastructure projects.

APPLICATIONS

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

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