

RE-BAR-TIER®

RB218 Uses 21 ga. wire, Mesh up to #3 x #3



Up to #3 x #3



3 wraps / tie



RB398S Uses 21 ga. wire, #3 x #3 up to #5 x #6



Up to #5 x #6



3 wraps / tie



RB518 Uses 21 ga. wire, #5 x #5 up to #7 x #8



Up to #7 x #8



3 wraps / tie OR 4 wraps / tie



21 Ga. TIE WIRE RB398S • RB518 • RB218

50 COILS/BOX - (TW898-EG is not recommended for use in the RB518)

TW898
Regular Steel Wire



TW898-EG
Electro Galv. Wire



TW898-PC
Polyester-Coated Wire



SPECIFICATIONS

TOOL	RB398S	RB218	RB518
Weight	5 lbs	5.3 lbs	5.3 lbs
Dimensions (H)x(W)x(L)	11 3/8" x 4 3/4" x 12"	12" x 4 1/8" x 10 3/8"	12" x 4 1/8" x 12"
Tying Speed	Less than 1 sec. / tie		
Wraps per tie	3 wraps	3 wraps or 4 wraps	
Ties per coil	Approx. 120	Approx. 170 to 210	Approx. 90 (3 wraps) Approx. 65 (4 wraps)
Ties per charge	Approx. 4,000 ties	Approx. 4,600 ties	Approx. 3,200 ties (3 wraps) Approx. 2,900 ties (4 wraps)
Battery	JPL91450A (Lithium-ion Battery)		
Voltage	DC 14.4V		
Recharge Time	80 minutes full charge (60 minutes 80%)		

WMC80

Cuts W1.4 (10GA.) up to W8 (2/0.5GA) mesh in approximately 0.7 seconds

CORDLESS WIRE MESH CUTTER



SPECIFICATIONS

TOOL	WMC80
Weight	6.3 lbs.
Dimensions (H)x(W)x(L)	5 1/2" x 3 1/8" x 16 1/16"
Cuts per Charge	Approx. 1000 cuts W8(2/0.5GA.)
Cut speed	Approx. 0.7 sec
Battery Charge Time	80 minutes full charge
Battery	JPL91450A
Charger	JC925A

PJRC160

A professional grade cordless brushless rebar cutter with a 360 degree rotatable head

CORDLESS REBAR CUTTER



SPECIFICATIONS

TOOL	PJRC160
Weight	16.8 lbs.
Dimensions (H)x(W)x(L)	9" x 4 7/8" x 15 1/16"
Cuts per Charge	Approx. 176 cuts (#5G)
Cut speed	3.3 sec/cut (#5)
Battery Charge Time	30 minutes
Battery	JPL91450A
Charger	JC928

STANDARD EQUIPMENT FOR BOTH

TVINTIER® RE-BAR-TIER®



Plastic Carry Case



Lithium-ion Battery JPL91450A and Charger JC925A

OPTIONAL ACCESSORIES



Extension Bar
(UE400)
Fits All MAX
Rebar Tying Tools

APPLICATIONS FOR TYING TOOLS

COMMERCIAL BUILDINGS / FOUNDATIONS / ROAD CONSTRUCTION / BRIDGES
ELECTRICAL CONDUITS / TILT-UP CONSTRUCTION / POOLS / SANDBAGS
PRECAST PLANTS / RADIANT HEATING TUBES / BASEMENTS

MAX

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MAX



NEW

TVINTIER®
RE-BAR-TIER®

**REBAR
TYING TOOLS**



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WORLD'S FIRST BATTERY OPERATED REBAR TYING TOOL

RB613T

Ties #5 x #5, Up To #9 x #10
With 19ga. Wire

WORLD'S FIRST #9 X #10 REBAR TYING TOOL



*Varies by rebar manufacturer

RB823T

Ties #7 x #7, Up To #14 x #14 (Or #18 x #8)
With 19ga. Wire

X-LARGE REBAR TYING TOOL



*Varies by rebar manufacturer

RB443T-C

Mesh x Mesh up to #7 x #7
With 19ga. Wire

CONNECTED REBAR TYING TOOL

TRACK EVERY TOOL.
REDUCE DOWNTIME. **CONNECTED TWINTIER**



FEATURES

- 1 LOCATION TRACKING & GEOFENCING
- 2 TOOL STATUS MONITORING
- 3 TROUBLESHOOTING

DEMO SCREENS

- 1 MAP & GEOFENCE
- 2 FLEET STATUS
- 3 DIAGNOSTICS

RB443T

Ties Wire Mesh x Wire Mesh, Up To #7 x #7
With 19ga. Wire

APPROXIMATELY 40% FASTER THAN THE RB441T



*Varies by rebar manufacturer

RB401T-E

Ties #3 x #3, Up To #6 x #6
With 19ga. Wire

STAND-UP TWINTIER

STAND-UP
TWINTIER®



*Varies by rebar manufacturer

Short Nose Attachment

Included in the carrying case for
short height chairs.

SPECIFICATIONS

TOOL	RB613T	RB443T	RB823T	RB401T-E
Weight	5.7 lbs.	5.6 lbs.	6.0 lbs.	10.2 lbs.
Dimensions (H)x(W)x(L)	11 1/8" x 4 7/8" x 13 7/8"	11 1/2" x 4 3/4" x 13"	12 3/8" x 4 7/8" x 15 1/8"	12 3/4" x 16" x 43 3/8"
Tying Speed	Approx. 1/2 sec.	Less than 1/2 sec.	Approx. 1/2 sec.	
Wraps Per Tie	2 wires/1 wrap			
Ties Per Coil	Approx. 115 to 205	Approx. 145 to 265 Wire Mesh x Wire mesh, Approx. 300 ties	Approx. 85 to 165	Approx. 155 to 260
Ties Per Charge	Approx. 5000	Approx. 5000	Approx. 4100	Approx. 4600
Battery	JPL91450A (Lithium-ion Battery)			
Voltage	DC 14.4V			
Charger	JC925A			
Recharge Time	80% Capacity - 60 min. 100% Capacity - 80 min.			

SPECIFICATIONS

TOOL	RB443T-C
Weight	5.9 lbs
Dimensions (H)x(W)x(L)	11 1/2" x 5" x 13"
Tying Speed	Less than 1 sec. / tie
Wire Diameter	19ga.
Ties per coil	Approx. 120
Ties per charge	Approx. 4,300 ties
Battery	JPL91450A (Lithium-ion Battery)
Voltage	DC 14.4V
Recharge Time	80 minutes full charge (60 minutes 80%)

SCAN TO VIEW
PRODUCT VIDEO



TW1061T TIE WIRE SERIES



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

MAX is committed to manufacturing reliable tools designed to deliver enhanced performance while making sure that concrete contractors can carry out operations safely and efficiently. The patented and safety equipped TWINTIER® platform of MAX rebar tying tools, are the safest and fastest solutions for tying wire mesh to wire mesh, all the way up to #14 x #14 rebar combinations. MAX TWINTIER® tools replace the repetitive motion used in the process of manually tying rebar and replaces it with a faster more ergonomic tying solution.

Compared to hand tying these tools can significantly reduce the risk of musculoskeletal injuries. TWINTIER® technology allows up to 5,000 ties per charge depending on the rebar size combinations, while delivering just the right amount of wire for greater productivity and cost savings.

Learn more at: https://www.maxusacorp.com/rebar_tying_tools



WATCH OUR VIDEO



REGISTER YOUR MAX
REBAR TYING TOOL



READ THE
NIOSH REPORT

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