

MAX

ENGINEERED FOR
PERFORMANCE

NEW



TWINTIER

RB613T

Original since 1993, made in Japan

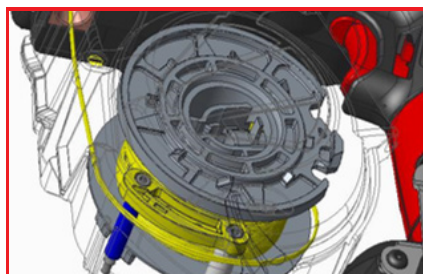
RB613T

TWINTIER

NEW



FEATURES



FAST TYING SPEED

As fast as 0,6 sec./tie: new mechanism increases productivity compared to previous model

PATENTED (EP)



Easy Wire Loading Button



Torque Dial



Short Trigger Stroke

IMPROVED NOSE & CURL GUIDE



Nose and curl guide shape improved to make moving between rebar cross sections easier.

Patent Pending (EP)



SPECIFICATIONS

MODEL	RB613T (CE)
WEIGHT	2,5Kg Battery Included
DIMENSIONS	H295 x W120 x L360mm
TYING SPEED	0,6 sec./tie
WRAPS PER TIE	2 wraps
TIES PER COIL	Approx. 115 to 205 ties
TIES PER CHARGE	Approx. 5000 ties
BATTERY	JPL91450A - 5,0 Ah Li-ion 14,4 V
CHARGER	JC925A (AC100-240V)
BATTERY RECHARGE TIME	80% capacity - 60min - 100% capacity - 80min
APPLICABLE REBAR COMBINATION	Total 32mm - 61mm *2 rebar combination: 16mm x 16mm - 32mm x 28mm
INCLUDED STANDARD EQUIPMENT	Owner Manual (1) / Hard Case (1) / Belt Hook (1) / HEX wrench (1) / JC925A Battery Charger (1) / JPL91450A 5,0 Ah Li-ion 14,4 V Batteries (2)

APPLICABLE REBAR SIZE

		Minimum	Maximum
	2 bars	16mm x 16mm	32mm x 29mm 41mm x 19mm
	3 bars	10mm x 10mm x 10mm	38mm x 16mm x 16mm
	4 bars	10mm x 10mm x 10mm x 10mm	19mm x 19mm x 19mm x 19mm

TW1061T SERIES TWIN WIRE

Tiewire for TWINTIER

Patented. EP3326949 / EP3632828 / EP3666702 / RU2675942



30 coils / box



PATENTED



TW1061T
Annealed Steel



TW1061-EG
Electro Galvanized



TW1061-PC
Polyester-Coated



TW1061-S
Stainless Steel

Dealer:

MAX

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The specifications and design of the products in this catalogue will be subject to change without advance notice due to our continuous efforts to improve the quality of our products.

RB613T Ver.1_032026_PGN_EN