



MAX

ENGINEERED FOR
PERFORMANCE



MAX

TVINTIER

RB823T

Original since 1993, made in Japan

RB823T

TYINTIER



FEATURES



Wire Feeding Support



0.7sec/tie



Easy Wire Loading Button



Short Trigger Stroke



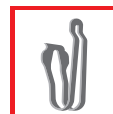
Torque Dial



Maximum 165 ties/coil



Durable



Equipped Belt Hook

EXTRA LARGE REBAR TYING CAPACITY



Extra large jaw size allows tying rebar combination from 44 mm to 82mm total

SPECIFICATIONS

MODEL:	RB823T
WEIGHT:	2.7Kg Battery Included
DIMENSIONS:	H315 x W120 x L382 mm
TYING SPEED:	0.7 sec / tie
WRAPS PER TIE:	2 wraps
TIES PER COIL:	Approx. 85 to 165 ties
TIES PER CHARGE:	Approx. 4,100 ties
BATTERY:	JPL91450A 5.0 Ah Li-ion 14.4 V
CHARGER:	JC925A
BATTERY RECHARGE TIME:	80% capacity - 60min 100% capacity - 80min
APPLICABLE REBAR COMBINATION	Total 44mm - 82mm *2 rebar combination: 25mm x 25mm - 40mm X 40mm

STANDARD EQUIPMENT FOR REBAR-TIER TYINTIER



JC925A
Charger



JPL91450A
14.4V 5.0Ah Li-ion Battery
X 2 PACKS

TW1061T SERIES TWIN WIRE

Tiewire for TYINTIER

Patented. AUS 2016294893, NZ 738528



30 coils / box



TW1061T
Regular Steel



TW1061-EG
Electro Galvanize



TW1061-PC
Polyester-Coated



TW1061-S
Stainless Steel

MAX

ENGINEERED FOR
PERFORMANCE

Dealer:

The specifications and design of the products in this catalogue will be subject to change without

RB823T_Ver.1_042025_PGN_EN