

RE·BAR·TIER™

LI-ION RE-CHARGEABLE BATTERY OPERATED

MAX

RE-BAR TYING SYSTEMS

RB517

**Save Time, Save Money,
Increase Job Productivity**



1,800 ties
(3 wraps / tie)
Per charge

- **Reduces Tying Time**
- **Reduces risk of health problems**
- **Light weight & Compact body**



LITHIUM-ION BATTERY

THE ULTIMATE SOLUTION FOR RE-BAR TYING WORK

RE-BAR-TIER™ RB517



BENEFITS

✓ REDUCES TYING TIME

About 5 times faster than manual tying. Makes ties in less than 1sec. per tie with consistent tie strength. High speed tying saves you time and money.

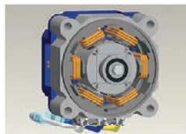
✓ LI-ION HIGHER CAPACITY BATTERY

Thanks to the Lithium-Ion battery technology, the RB517 ties approx. 1,800 ties per charge, which is 5 times more than Ni-Cd model. Less charging time means more productive work in the jobsites. Also, Lithium-Ion battery is free from Memory Effect so you can charge the battery whenever convenient.



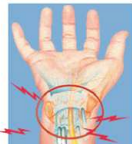
✓ BRUSHLESS TWISTING MOTOR

The brushless electric motor offers higher efficiency and longer lifetime. It increases ties per charge by 35% comparing with regular motor and does not require service caused by brush erosion or dirt on commutator.



✓ REDUCES RISK OF HEALTH PROBLEMS

Just pull the trigger, this simple operation reduces potential wrist damage such as carpal tunnel injuries.



Carpal tunnel syndrome



Extension bar (Option)

Using the optional extension bar reduces the risk of back injuries.

Both the National Institute for Occupational Safety and Health and Health Construction Safety Association of Ontario state the MAX Re-Bar Tying Tool reduces the risk of Carpal Tunnel Syndrome and other work related musculoskeletal disorders.

✓ LIGHT WEIGHT & COMPACT BODY

Weighs only 2.4kgs. Easy to handle.

✓ ONE HAND OPERATION

Allows worker to hold re-bar while tying, reducing set up time.

✓ TIES UP TO D22 x D25 RE-BARS

Designed for tying large size re-bars. Ties from D16xD16 up to D22xD25 combinations.

✓ SELECTIVE WRAPPING TIMES PER TIE

With the adjustment dial you can select 3 wraps per tie or 4 wraps per tie.

APPLICATIONS

COMMERCIAL BUILDINGS / FOUNDATIONS / ROAD CONSTRUCTION / BRIDGES
PRECAST PLANTS / RADIANT HEATING TUBES



STANDARD EQUIPMENT

- Battery pack JPL914
- AC Battery charger JC928
- Plastic carry case
- Instructional DVD



JPL914



JC928

TIE WIRE 21 gauge. 50 coils / box

TW897A: Regular Steel wire

TW897A-PC: Polyester-Coated wire



OPTION



Extension bar (JE200)

SPECIFICATIONS

TOOL MODEL	RB517
WEIGHT	2.4kgs (Battery included)
DIMENSIONS	31cm x 11cm x 31cm
TYING SPEED	Less than 1second / tie
WRAPS PER TIE	3 or 4 wraps / tie
TIES PER COIL	Approx. 90 ties (3 wraps) Approx. 75 ties (4 wraps)
TIES PER CHARGE	Approx. 1,800 ties (3 wraps) / charge Approx. 1,700 ties (4 wraps) / charge
APPLICABLE BAR SIZES	D16 x D16 to D22 x D25
BATTERY MODEL	JPL914
BATTERY TYPE	Lithium-ion
BATTERY VOLTAGE	14.4V (3.0 Ah)
CHARGER MODEL	JC928
RECHARGE TIME	Approx. 30 minutes
CHARGER INPUT	AC120V 50/60Hz

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



Sole NZ Distributor:
SIFCO
fastening solutions

AUCKLAND
34 Lansford Cres
Avondale 0600
Ph 09 828 2019
Fax 09 828 2017

TAURANGA
3/94 Newton Rd
Mt Maunganui 3116
Ph 07 575 6546
Fax 07 575 6546

CHRISTCHURCH
8 Holt Place
Burnside 8053
Ph 03 358 8135
Fax 03 358 8930

www.sifco.co.nz
sales@sifco.co.nz

OS926NZ