

brushless motor

Tlf +34 914166614 /+34 914167626 Fax +34 915193075 Fax +34 985146622

LI-ION RE-CHARGEABLE BATTERY OPERATED

RE-BAR TYING SYSTEMS

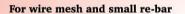


THE SOLUTION OF RE-BAR TYING WORK

REBAR-TIER, RB397 RB217







Approx. 16 coils per charge



APPLICATIONS



Approx. 16 coils per charge





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

APPLI	CABLE	RE-BA	R SIZE

	Minimum combination	Maximum combination
RB397	Ø10mm× Ø10mm (#3×#3)	Ø16mmר19mm(#5×#6)
RB217	Mesh×Mesh	Ø10mmר10mm(#3×#3)

FEATURES

- ●2,000 Ties per charge Free from "memory effect"
- Reduces tying time about 5 times faster than manual tying
- Brushless twisting motor for durability
- Light weight & compact body
- One hand operation
- Reduces risk of health problem
- Learn to operate in just minutes









3 wraps / tie (For RB397)

STANDARD EQUIPMENT

- Battery pack JPL914 (2pc.)
- AC Battery charger JC928
- Plastic carry case
- Belt hook
- Instruction video and instruction manual DVD







Comes with

plastic carry case

MAX TIE WIRE

Ø 0.8mm wire · 50 coils / box

TW897A:Regular (95 m/coil)





(For RB397 only)

Be sure to use only the specified Tie Wire MAX TW897A (PATENT PENDING)

SPECIFICATIONS

MODEL	RB397	RB217
WEIGHT	2.4kg (5.2 lbs.)	2.4kg (5.2 lbs.)
DIMENSIONS	305(H) × 105(W) × 290(L)mm (12" × 4-1/8" × 11-3/8")	305(H) × 105(W) × 270(L)mm (12" × 4-1/8" × 10-5/8")
TYING SPEED	Less than 1second / tie	Less than 1second / tie
WRAPS PER TIE	3 wraps/tie	3 wraps/tie
BATTERY	Li-ion 14.4V (JPL914)×2	Li-ion 14.4V (JPL914)×2
TIES PER COIL	Approx. 120 ties / coil	Approx. 150~210 ties / coil
TIES PER CHARGE	Approx. 16 coils (Approx. 2000 ties/charge)	Approx. 16 coils (Approx. 2000 ties/charge)
A-weighted single-event sound power level LMA, 1s, d 86 dB A-weighted single-event emission sound pressure level at work station. NOISE LA, 1s, d 76dB These values are determined and the station of the		A-weighted single-event sound power level LWA, 1s, d 8z dB A-weighted single-event emission sound pressure level at work station LPA, 1s, d 71 determined and documented in accordance to EN 12549:1999 (EN-standerd in preparation)
VIBRATION	Vibration characteristic value=1.8m/s² These values are determined and documented in accordance to ISO 8662-11.	Vibration characteristic value=1.8m/s ³ These values are determined and documented in accordance to ISO 8662-11

BATTERY	JPL914	BATTERY CHARGER	JC928
WEIGHT	0.5 kg (1.1 lbs)	WEIGHT	1.6kg (3.5 lbs)
TYPE	Lithium ion battery	INPUT	AC100-240V 50/60Hz 1.62-0.68A
VOLTAGE DC14.4 V(3.6V×4cells)(3.0 Ah)		RECHARGE TIME	Quick charging-Approx. 30 minutes(90% of capacity) Full charging-Approx. 45 minutes at 25 C (100% of capacity)

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.

Distributor:



MAX CO.,LTD.

6-6 NIHONBASHI HAKOZAKI-CHO,CHUO-KU,TOKYO,JAPAN PHONE: 81-3-3669-8131 FAX: 81-3-3669-7104 Web:http://www.max-ltd.co.ip/int/

ROZA-GRAPI SA



28043 MADRID TIf +34 914166614 /+34 914167626 Fax +34 915193075 33209 GUON TIF +34 985162833