

CORDLESS RE-BAR CUTTER

PJRC160

LI-ION RE-CHARGEABLE BATTERY OPERATED



BENEFITS

- **HIGH SPEED CUTTING 3.3 SECOND IN ITS CLASS. UP TO #5 RE-BER.**

MAX PJRC160 **3.3 (sec)**

A社 **4 (sec)**

B社 **5 (sec)**

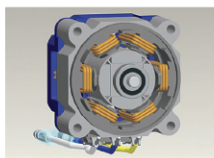


- **LI-ION HIGHER CAPACITY BATTERY**

Thanks to the Lithium-ion battery technology, the PJRC160 cuts approx. 176 cuts per charge. most powerful in its class.

- **BRUSHLESS TWISTING MOTOR FOR DURABILITY**

The brushless electric motor offers higher efficiency and longer lifetime.



- **NO SPARKS OR FRAME!**



STANDARD EQUIPMENT

- PJRC160 (1pc.)
- Battery pack JPL925(1pc.)
- AC Battery charger JC928
- Plastic carry case



SPECIFICATIONS

TOOL MODEL	PJRC160
WEIGHT	16.758 lbs (Battery included)
DIMENSIONS	8.98" × 3.94" × 15.31"
MOTOR	Brushless DC Motor
BATTERY TYPE	Li-ion battery 25.2V 3.0Ah (battery pack JPL925)
MAXIMUM CUTTING DIAMETER	#5
CUTTING SPEED	3.3sec (#5 Re-bar)
BATTERY CHARGER	JC928

MAX Lithium ion System / Power tool Series

THE SOLUTION OF RE-BAR TYING WORK

RE-BAR-TIER™

LI-ION RE-CHARGEABLE BATTERY OPERATED

For wire mesh and small re-bar

RB217

Up to #3 × #3
Applicable re-bar size



Light weight compact body

RB397

Up to #6 × #5
Applicable re-bar size



Ties up to #8 × #7 Re-bars

RB517

Up to #8 × #7
Applicable re-bar size



Lithium ion battery (14.4V 3.0Ah)
30 minutes quick recharge
Approx. 16 coils per charge

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

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.

For further information please contact your **local dealer** or Melbourne Nails Aust.



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