



REBARTIER

RB398S

Code : **RB93401**

■ Tool specifications

Code	RB93401
Battery	14,4 V - 4 Ah Li-ion
Dimensions	305 / 105 / 289 mm
Weight	2,27 Kg
Recharge time	65 min (100%)
Operating temperature	-10°C to 40°C
Rebar capacity	10 x 10 to 16 x 19 mm
Max spacing	39 mm

■ Tie wire specifications

Code	TW90514
Designation	TW898
Material	SAEJ403
Composition	C 0.13 to 0.18% Mn 0.60 to 0.90% P less than 0.030% S less than 0.050%
Wire tensile strength	385 to 560 N/mm ²
Wire diameter	0.80 mm
Ties per coils	approx. 120



Tie wires

TIE WIRE



TW 898

TW90514 - bright steel
TW90516 - zinc plated

Related products



Battery 14,4V
Li-ion 5 Ah
Code : **PJ99947**



Charger
Code : **RB90246**



Extension for RB
ajustable lenght
Code : **EXTRB2**

More information
on our website:





Application

For binding rebar from $\varnothing 10$ mm x $\varnothing 10$ mm to $\varnothing 16$ mm x $\varnothing 19$ mm

Ideal for rebar tying work.

Plumbers. Boilermaker. Electrician. Mason. Construction in general. Prefabricated concrete.

Benefits

- 0,8 sec/tie
- 3 rounds/tie
- 95 m/coil
- 120 ties/coils
- 3500 ties/battery charge
- Belt-hook
- Possibility to add the optional extension (EXTRB2) to work standing
- Delivered in a carrying case with 2 batteries and 1 charger

