



Redistributed under licence from HAE by FTH Hire Group. Licence expires on 31/03/2022

Re-bar Tier RB392/RB213 and RB650

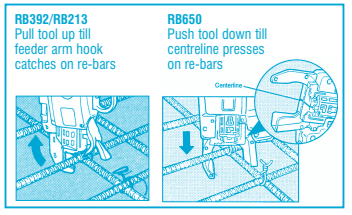
READ ENTIRE LEAFLET BEFORE USING RE-BAR TIER This leaflet gives safety instruction on the above three models. The RB392 and RB213 are similar, whereas the RB650 is larger than the other two models and has the wire reel magazine beneath the curl guide, in front of the trigger housing. These instructions generally refer to all three models. Where the guidance is specific to one model this will be indicated.



- 7. Insert the tip of the wire into and through the wire guide and into the feed gears. Push the wire through until the tip appears out of the feeder arm, or until the wire stops at the inner edge of the feeder arm.
8. If the wire guide is not visible, clean inside the window with a soft cloth (see cleaning).
9. Press the release catch so the release lever is free to return to its normal position. This allows the feed gears to clamp the tie wire.
10. Remove the tape completely from the new reel
11. Turn the reel anti clockwise to take up any slack in the tie wire. Make sure the wire is within the reel flanges and not wedged over one side.
12. Insert the battery pack.
13. NOTE. Keep hands clear. When switching on the main switch the tool will immediately initialise.

USING THE RE-BAR TIER

- 1. Wear protective equipment including ear defenders, goggles and gloves.
2. Keep fingers away from the trigger until ready to operate. Set main switch to off, lock the trigger, and remove the battery pack when doing any check, adjustment or wire replacement or when the tool is not in use.
3. Keep the tool clean and dry – keep it free of oil and grease.
4. For best tying results hold the tool at right-angles to the re-bar framework, and rotate it to 45° to the angle formed by the two re-bars being tied.



Hae Hire Association Europe 2450 Regents Court The Crescent Birmingham Business Park Solihull B37 7YE

Telephone: 44 (0) 121 380 4600 Fax: 44 (0) 121 333 4109 Email: mail@hae.org.uk website: www.hae.org.uk

Every effort has been made by HAE/EHA to ensure that the information given in this document and supporting material is accurate and not misleading. HAE/EHA cannot accept responsibility for any loss or liability perceived to have arisen from the use of any such document/material. Only Acts of Parliament and Statutory Instruments have the force of law and only the courts can authoritatively interpret the law.

Any unauthorised reproduction – manually or electronically – is STRICTLY prohibited

Copyright Hire Association Europe April 2011

- 1. Before removing the battery from the tool, lock the trigger.
2. Before removing the battery from the tool, lock the trigger.
3. Before removing the battery from the tool, lock the trigger.
4. Before removing the battery from the tool, lock the trigger.
5. Before removing the battery from the tool, lock the trigger.
6. Before removing the battery from the tool, lock the trigger.
7. Before removing the battery from the tool, lock the trigger.
8. Before removing the battery from the tool, lock the trigger.
9. Before removing the battery from the tool, lock the trigger.
10. Before removing the battery from the tool, lock the trigger.
11. Before removing the battery from the tool, lock the trigger.
12. Before removing the battery from the tool, lock the trigger.
13. Before removing the battery from the tool, lock the trigger.
14. Before removing the battery from the tool, lock the trigger.
15. Before removing the battery from the tool, lock the trigger.
16. Before removing the battery from the tool, lock the trigger.
17. Before removing the battery from the tool, lock the trigger.
18. Before removing the battery from the tool, lock the trigger.
19. Before removing the battery from the tool, lock the trigger.
20. Before removing the battery from the tool, lock the trigger.

- 1. Before switching the tool on the following must be read and understood.
2. Every time the tool is switched on it automatically tying mechanism (and its a torque dial. On the RB213 it is a feed dial.
3. Turning the torque dial (RB650 / RB392) clockwise, increases the amount of torque applied to the wire.
4. Stand the charger in a safe place; do not cover it with anything that may prevent good ventilation.
5. Plug the residual current device (rcd) into the 230-volt socket. Plug the charger into the rcd. This will help to protect you against electric shock if the cable or charger is faulty.
6. Use the "TEST" button to check that the rcd is working each time it is used. Reset the rcd according to the instructions supplied with it.