

Wheel Rizer Instructions for use.

The Wheel Rizer is designed to support your motorcycle wheel when removal of the wheel is required, this will ensure you have both hands free to easily locate your chain, wheel spacers and spindle.

The Rizer is fully height adjustable so it can be raised up and down to meet with the underside of the tyre. The wheel Rizer will adjust by sliding the jockey wheel up and down the Rizer shaft. By altering the jockey wheel orientation, this will have an effect on the maximum high and low positions.



If the Jockey wheel is in the forward position (as shown in **left** picture) this will give the Rizer its maximum height.



If the Jockey wheel is in the backwards position (as shown in **right** picture) this will give the Rizer its lowest height.

Sliding the jockey wheel backwards and forwards in either position will alter the height.



Note: Before using the Rizer loosen your wheel bolt. Doing this with the Rizer in place could result in damaging the product due to the excessive force required to loosen the wheel spindle nut.

Slide the Rizer under the tyre and push the jockey wheel forward firmly until it comes to a stop. Lightly tighten the thumb screw on the jockey wheel to keep the Rizer in the correct position.



Once your wheel is free to be removed slide the wheel out of the bike while on the rizer.

Tip: Keep the wheel rizer set at the same height. When your wheel needs to be re fitted it will be at the correct height to slide back into the bike.

Note: Remove wheel Rizer before tightening rear wheel bolt.

If in doubt ask us! Email: info@abbastands.co.uk Tel: 01245 322331