



BUZZWING 4

TOW BALL PLATFORM TYPE BIKE CARRIER

Buzzwing 4 Compact is designed to carry 4 bikes without any add-on kit. It tilts and it folds. Easy to use with all user-friendly features. Easy mounting and convenient to secure bikes with unique cradle design. Robust and well-tested using the standard XP norm.

- Supplied fully assembled
- Carry up to 4 bikes with max weight capacity 20kg / 44lbs per bike in position 1 & 2 and 15kg / 33lbs per bike in position 3 & 4
- The patented conical clamping system fits all ISO 50mm diameter tow balls. Simple, fast and secure with great stability
- Easy to tilt with simple knob system, well-balanced during the tilting phase and tilts far enough for tailgate access
- Padded cradles rotate 360 degree to fit various bike frame design
- Adjustable wheel holders to accommodate all wheelbases
- Distance (20cm) between wheel holders allows easy bike loading and minimize the possible interference of each bike
- Quick-releasing straps with protective pads to conveniently secure bike frame and wheels
- The rack folds completely for easy storage, even fit in the car trunk
- Easy on and off light board fits 7 pin socket.
- Light board can be stored aside of the rack
- Locking cable included to lock bike to the rack
- Lock rack to the tow ball
- The built quality – tube bending, rust proofing, painting and component quality, is exemplary.
- 4x4 kit is available as an accessory
- Technical specification:
 - ▶ Max number of bikes : 4
 - ▶ Fits bolts on tow ball : yes
 - ▶ Fits swan neck / detachable tow ball : yes
 - ▶ Dimension (width x depth): 105cm x 93.5cm (measure from the centre of the tow ball mount to the outside edge of the number plate holder)
 - ▶ Dimension (folded) : 93.5cm x 23.5cm x 70cm
 - ▶ Weight : 19.3kg
 - ▶ Max load capacity : 60kg / 132lbs
 - ▶ Max weight per bike : 20kg / 44lbs per bike in position 1 & 2
15kg / 33lbs per bike in position 3 & 4
 - ▶ Tilting : yes
 - ▶ Lighting board plug type : 7 pin
 - ▶ Bike carrier to tow ball lock : yes
 - ▶ Bike carrier to bike lock : yes

Useful information: The maximum permitted load you can carry is also determined by the tow bar nose weight; you will need to check you don't exceed this before using any tow ball mounted bike carrier.

Requires 65mm clearance from centre of tow ball to rear of vehicle.

If you have a 7 pin socket the reversing light and fog light will not work. The 7 pin socket isn't wired for these functions.