

Out of this world savings.

User Manual

Model: **3393**



2 Tonne Tow Bar

Safety Information

Please ensure you read and fully understand instructions before use

While every attempt is made to ensure the highest degree of protection in all equipment, we cannot guarantee freedom from injury. The user assumes all risk of injury due to use. All merchandise is sold on this condition, which no representative of the company can waive or change.

- Maintain the tow pole in good condition at all times. If the tow pole is damaged, remove from service.
 - Check vehicle manufacturer's instructions to determine whether the vehicle is equipped with proper tow fittings suitable for use with a tow pole. Also any special instructions for vehicles with automatic transmission or four-wheel drive.
 - Use tow pole only on vehicles with standard tow eyes. DO NOT use transportation 'tie down' points.
 - Ensure the tow eyes, and the areas of the vehicles to which the eyes are fitted, are strong and solid enough for towing. DO NOT use the tow pole if there is damage or heavy rust around the fitting area and ensure the eyes are approximately the same height from the ground.
 - The vehicle to be towed must be fully legal in respect of having the registration number visible at all times, must have valid road tax, insurance and relevant current DOT test certificate. DO NOT tow a vehicle that lacks one or more of these requirements.
 - Towed vehicle must have the ignition in order to operate the lights, brake lights and indicators. If these lights cannot be operated, you must fit a repeater trailer board to towed vehicle. Contact your local dealer for information relating to approved towing boards, which must incorporate lighting and signalling equipment.
 - DO NOT exceed the rated capacity of the tow pole.
 - DO NOT exceed a maximum towing speed of 15mph.
 - DO NOT use the tow pole if damaged.
 - DO NOT tow vehicle if the steering lock cannot be disengaged.
 - DO NOT use the tow pole on a vehicle with defective braking system.
 - DO NOT tow an unmanned vehicle.
 - DO NOT force the tow pole to achieve a task it was not designed to perform.
 - DO NOT allow untrained persons to use the tow pole.
 - DO NOT operate the tow pole if any parts are missing as this may cause failure and possible personal injury.
 - Ensure that the person in the towed vehicle is aware that, if servo brakes and/or power steering are fitted, then braking and/or steering efforts will be very much higher than normal when the engine is not running.
 - Place an "ON TOW" notice in the back window or other visible location at the rear of the towed vehicle. Attach a red marker (provided) to the centre of the tow pole.
 - **Warning! The maximum capacity of this tow bar is 2000kg. Do not exceed this. Doing so may cause product failure and/or personal injury.**
-

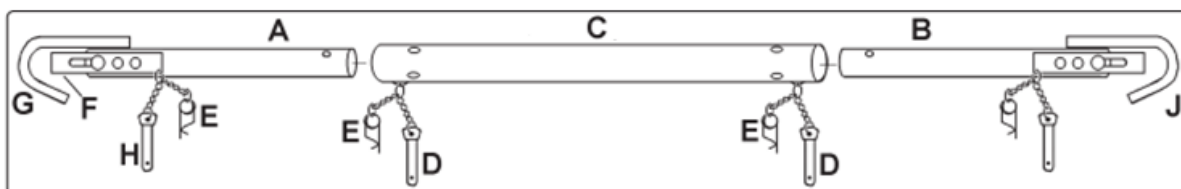
Operating Instructions

The below information is designed to help you with the operation of your Oypla product

If the product is damaged, defective or you require more information, please contact our dedicated team at cservice@oypla.com.

Assembly

1. Fit the two hook sections (A&B) into the centre section (C) and secure section (A) with only pin (D). Retain (D) pin with clip (E), Alternative pin holes are provided in the centre section for horizontal or vertical tow eyes, so that the hooks (G & J) are always square to the eyes.
2. Position vehicles so that the distance between the towing eyes is approximately 1.8 metres.
3. Slide back and rotate hook (F) until secure and then fit hook (G) through vehicle towing eye. If the eye is horizontal, the hook must have gap downwards, as shown in diagram.
4. Push the hook gate (F) up against the tow eye and retain it in position with pin (H) and clip (E).
5. Similarly fit and retain hook (J) to the towing eye of the second vehicle sliding section (B) into, or out of, section (C) as necessary.
6. Carefully move towing vehicle backwards or forwards to align pinholes in sections (B & C). Locate with pin (D). Retain pin with clip (E).



IMPORTANT INFORMATION REGARDING THE TOWING OF VEHICLES WITH AUTOMATIC TRANSMISSION AND FOUR WHEEL DRIVE VEHICLES.

1. Before towing a four-wheel drive vehicle or a vehicle with automatic transmission it is essential to consult the manufacturer's handbook for the vehicles correct towing procedure. The correct procedure will vary from vehicle to vehicle depending on the configuration of the transmission. (In some cases certain 4WD vehicles cannot be towed with all four wheels on the ground and will have to be transported on a trailer). Failure to observe the correct procedure could result in severe damage to the vehicles transmission.
 2. Four-wheel drive systems are designed to run in tandem with the engine. If the engine is off but the transmission is driven at speed by the road wheels the mismatch in speed between components within the gearboxes could also result in permanent damage to the transmission.
-

-
3. It is usually possible to tow four-wheel drive vehicles with manual transmission as the engine can be disconnected from the primary gearbox. However, the road wheels may still be driving a secondary gearbox. The manufacturer will state in which drive position the secondary gearbox should be placed, and will recommend a maximum towing speed. A towing distance and/or time limit may also be imposed by the manufacturer.
 4. Some four wheel vehicles are fitted with devices to disconnect the hubs and/or drive shafts especially for towing purposes. Consult the manufacturer's handbook before reversing with a four-wheel drive vehicle attached or a vehicle with automatic transmission. REMEMBER, ALWAYS FOLLOW THE VEHICLE MANUFACTURERS RECOMMENDATIONS for the vehicle to be to be towed.

Towing Procedure

WARNING

Before using equipment ensures you have read, understood and apply the safety instructions. TOWING EYES - Many vehicle manufacturers include a separate towing eye which is not permanently fixed to the chassis. Important: Before fitting the tow pole, to either vehicle, check the manufacturers' handbooks to ensure that the towing points (do not use 'tie points') are suitable for use with a tow pole and are capable of safely withstanding a 'brake load'.

LEGAL REQUIREMENTS

It is the responsibility of the towing driver to ensure that all legal requirements are met. This includes the towing operation and actions taken by the towed driver. Check you are insured for towing. Trade users must have a "Trade Insurance Policy" which covers commercial towing. Note the policy will not provide cover if the law is broken, or the weight of towed load exceeds the capacity of the tow pole, or if towed vehicle weighs more than the towing vehicle. When calculating the weight of the towed vehicle remember that any load carried in the vehicle must be added to the kerb weight indicated in the manufacturer's handbook.

1. When towing, unlock the steering wheel and activate the warning lights on both vehicles. Ensure that the towed vehicle is in neutral, the wheels are free to rotate, and that hand and foot brakes are disengaged.
 2. While driving, the tow pole must remain parallel with the direction of travel, i.e. if the tow fittings are placed on different sides of the vehicles, it will be necessary to drive out of line (the car being towed would not be directly behind the one towing). Pole must also be approximately parallel with the road surface i.e. with the towing eyes at similar heights.
 3. The distance between the vehicles must be enough for the driver in the towed vehicle to see the rear lights of the towing vehicle.
 4. A MAXIMUM SPEED OF 15MPH should not be exceeded.
 5. Always take great care when towing and ensure a very gradual "take-up" when starting and braking. WARNING! The tow pole and fittings are not able to withstand shock loads resulting from sudden changes in speed.
 6. After use, dismantle the tow pole, clean it and store it in a dry place. Inspect regularly for signs of stress or wear. Replacement parts are not available for this unit
-

Have a Question About Your Purchase?

Our dedicated customer services team are happy to help. Contact them via:

Telephone: 020 3600 22 55

Email: cservice@oypla.com

Live Chat: www.oypla.com

Consider the Environment!

By recycling the cardboard box in which this product was packed, you contribute towards helping the environment. If you see a recycling logo such as the below on the packaging, it can be recycled. If a recycling logo is not present, please check with your local authority before recycling.



PLEASE RETAIN A COPY OF THESE INSTRUCTIONS FOR FUTURE CONSULTATION

An Official Oypla Branded Product

Imported by Oypla.com LLP, Uxbridge, UB8 2FX

User Manual

Model Code: 3393

Oypla.com LLP / cservice@oypla.com