

Thank you for purchasing a Sealey product. Manufactured to a high standard this product will, if used according to these instructions and properly maintained, give you years of trouble free performance.

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.

1. SAFETY INSTRUCTIONS

- ✓ Always load evenly with the centre of gravity of the load as near the centre and rear of the plate as possible.
- ✓ Obtain additional support for large or wide loads to prevent tipping.
- x **DO NOT** overload the truck - see Specification.
- x **DO NOT** leave unattended, especially when loaded, unless the wheels are chocked or the truck is otherwise secured.
- x **DO NOT** use truck on uneven ground and do not run over curbs or steps - use a ramp.
- x **DO NOT** allow others to ride on the truck.
- x **DO NOT** use the truck if any part is damaged, paying particular attention to the wheels.

2. SPECIFICATION

Strong tubular steel construction with welded joints. Heavy-duty wheels feature steel inserts for added strength and durability. Can be rested on handles for flat loading. Fitted with rubber handgrips.

Model No.	CST983.V2	CST986.V2	CST987.V2	CST988.V2	CST994.V2
Max. Load	150kg	200kg	200kg	250kg	300kg
Wheel Diameter	210mm	250mm	250mm	250mm	250mm
Wheel Thickness	50mm	90mm	90mm	90mm	90mm
Height	1170mm	1100mm	1190mm	1260mm	1100mm
Overall Width	460mm	550mm	545mm	560mm	520mm
Platform Depth	220mm	180mm	255mm	220mm	250mm

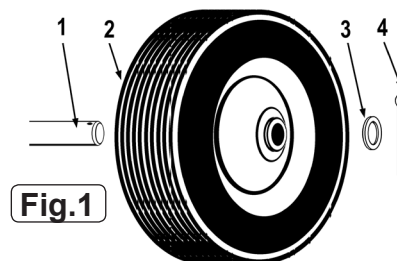


Fig.1

3. ASSEMBLY

- 3.1 **Wheels.** Ensure axle is clean from dust and dirt to allow free movement of the wheel.
- 3.2 For Model No's. CST987.V2, CST988.V2 and CST994.V2 the axle (Fig.1.1) needs to be put through the frame before the wheels can be attached.
- 3.3 Slide the wheel (Fig.1.2) onto the axle, put on the washer (Fig.1.3) and complete by pushing the split pin (Fig.1.4) through the hole in the end of the axle and bending over to retain.
- 3.4 Repeat for the other side.

4. FEATURES

- 4.1 Model CST983.V2 has solid tyres whilst Models CST986.V2, CST987.V2, CST988.V2 & CST994.V2 have pneumatic tyres.
- 4.2 CST983 can be rested on its handles for flat loading.
- 4.3 CST988 is a case carrying model with a high back, 'P' handle and flat loading capabilities.

5. PARTS



CST983.V2-01 Wheel	CST986.V2-01 Pneumatic Wheel	CST987.V2-01 Pneumatic Wheel	CST988.V2-01 Pneumatic Wheel	CST994.V2-01 Pneumatic Wheel
CST983.V2-02 Wheel Fixings	CST986.V2-02 Wheel Fixings	CST987.V2-02 Wheel Fixings	CST988.V2-02 Wheel Fixings	CST994.V2-02 Wheel Fixings
CST983.V2-03 Handle Grip	CST986.V2-03 Handle Grip	CST987.V2-03 Handle Grip	CST988.V2-03 Handle Grip	CST994.V2-03 Handle Grip

NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.
IMPORTANT: No liability is accepted for incorrect use of product.

WARRANTY: Guarantee is 12 months from purchase date, proof of which will be required for any claim.

INFORMATION: For a copy of our latest catalogue and promotions call us on 01284 757525 and leave your full name and address, including postcode.