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SENATOR TOOL WORKS
Wigston, Leicester, England
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SENATOR® CYCLONE

CYCLE WORK STAND

- Telescopic height adjustment
- Lightweight alloy
- Plastic jaw clamps minimise damage
- Folds compact for easy storage
- Quick to set up



MODEL CWS152



ORDER CODE
SEN-595-4480K

SAFETY GUIDELINES & INSTRUCTIONS

This cycle work stand is designed to help you work safely and efficiently. This equipment can be dangerous if the correct operating procedures are not followed. Safety guidelines and procedures for use are as follows:

SAFETY GUIDELINES

⚠️ LOADING:

- Make sure that the stand is only used for the intended purpose.
- Do not use for holding any other workpiece.
- Always make sure that the suspended weight is positioned evenly over the front legs of the stand as shown in Fig 2. and **check for stability prior to carrying out any work on the cycle.**

⚠️ USE/STORAGE:

- Always make sure that all clamps are tightened prior to starting work on the cycle.
- Always place the stand on an even/level surface when in use.
- Always fold up and store away from children after use.

⚠️ MAINTENANCE:

- This stand should not require any maintenance but if the upper section of the stand starts to become tight in the lower part, lubricate with a light oil and slide in and out to ease until sliding freely.

SPECIFICATION:

Construction: Light alloy and tough ABS Plastic with rubber feet.

Dimensions: Closed: 23 x 22 x 102cm
Open: 70 x 100 x 164cm

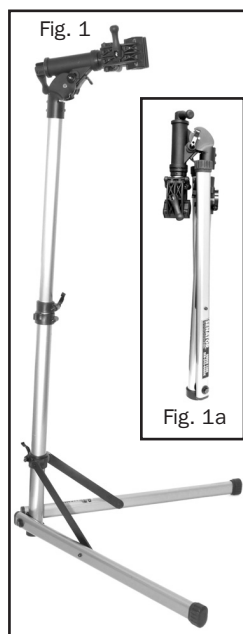
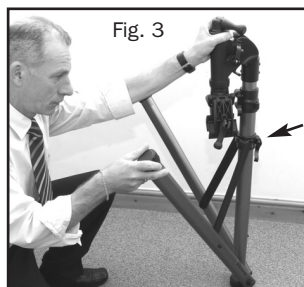
Weight: 5.3kg

Jaw opening: Min: 25mm Dia.
Max: 75mm Dia.

SETTING UP THE STAND

Once removed from the packaging, choose an even level surface to set up the stand.

1. Undo the clamp arrowed in fig 3.
2. Lower the legs fully.
3. Tighten the clamp arrowed in fig 4.
4. Undo the clamp at the top of the lower section of the stand as arrowed in fig 5.



5. Raise the top section of the stand to the required height and tighten the clamp as shown in Fig. 6.
6. Undo the clamp arrowed in Fig. 7 and raise the jaws to the horizontal position as shown in Fig. 8. The jaws will click into position for use when the spring loaded clamping bolt is in line with cut out on the body.
7. To lower the jaws for folding away, pull the release trigger arrowed in Fig. 11. This will allow the body to be lowered until it locks into the lowered storage position.
8. When in position, tighten the clamp before use.
9. When using, the jaws can be re-positioned at any angle as shown in Figs. 9 & 10 by rotating the handle at the rear of the body clockwise as marked in Fig. 8(a). This releases the positioning teeth shown in Fig. 8(b). Now the jaws can be rotated to the required angle. Lock the teeth by rotating the handle marked in Fig. 8(a) anti-clockwise.
10. When you have clamped the cycle in the jaws, **check that all clamps have been tightened before starting work.**

