OPERATION INSTRUCTIONS CONT.

TAPE MEASURE OPERATION:

- 1. The measuring tape reel can be drawn out to measure lengths of up to 8 ft. (250 cm).
- 2. Press the tape measure lock release (6) to automatically reel in the tape.

Note: The tape measure is auto locking and will not retract back into the reel unless the lock release button (6) is pressed.

Note: When reeling in the tape measure, feed it in slowly to avoid cuts or injuries.



4-IN-1 LASER PRO MEASURING TOOL

Item Number W5706

OWNER'S MANUAL



NOTE: The laser line is not self-leveling.

AWARNING!

READ, UNDERSTAND AND FOLLOW ALL INSTRUCTIONS AND WARNINGS BEFORE OPERATING THIS TOOL. FAILURE TO DO SO MAY RESULT IN PERSONAL INJURY AND/OR PROPERTY DAMAGE AND WILL VOID WARRANTY.

A DANGER!

LASER RADIATION-DO NOT STARE INTO BEAM OR VIEW DIRECTLY WITH OPTICAL INSTRUMENTS. AVOID DIRECT EYE EXPOSURE. THIS ITEM IS NOT FOR CHILDREN UNDER 14. MISUSE OF THE DEVICE CAN RESULT IN PERMANENT EYE DAMAGE.



TOOL FEATURES

Measures, levels and projects a laser line with 3 different patterns and is ideal where a straight line or accurate measurement is needed.

Note: Class IIIA laser product, less than 3.5mW power output and accuracy to +/-2 mm at 10 m and 25 m. Not suitable for outdoor use and laser may need a simple adjustment to plumb level before first use.

1. Laser Head

- 7. Vertical Bubble Level
- 2. Laser Power Switch
- 3. Battery Compartment
- 4. SAE Ruled Straight Edge
- 5. 8 ft. (2.5 m) Tape Measure
- 6. Tape Measure Lock Release
- 8. Horizontal Bubble Level
- 9. 45° Bubble Level
- 10. Metric Ruled Straight Edge



TECHNICAL SPECIFICATIONS:

| Weight | |
|------------|------------------------------------|
| Dimensions | |
| Batteries | 3 LR44 Alkaline batteries included |
| Laser | Class IIIA, >3.5mW Power output |
| Accuracy | |

Technical specifications are subject to change without notice.

A WARNING: Read and understand this entire instruction manual before attempting to assemble, install, operate or maintain this product. Failure to comply with the instructions may result in serious personal injury and/or property damage!

SAFETY PRECAUTIONS

A WARNING: Laser radiation - avoid direct eye exposure! This item is not for children under 14. Misuse of the device can result in permanent eve damage.

Note: Class IIIA laser product, less than 3.5mW power output and accuracy to +/-2 mm at 10 m and 25 m. Not suitable for outdoor use and laser may need a simple adjustment to plumb level before first use. Handle with care and don't drop from heights to avoid damaging the glass indicators.

BATTERY INSTALLATION

- 1. Locate the battery compartment (3) near the power switch (2).
- 2. Remove securing screw with a PH0 Phillips head screw driver.
- 3. Open compartment and insert 3 new LR44 / AG13 button cell batteries paving attention to polarity.

Note: Negative contact is indicated inside compartment and positive side of battery goes towards spring.

4. Replace battery cover and turn screw until snug. Overtightening may cause damage to door or strip screw.

OPERATION INSTRUCTIONS

LASER CALIBRATION:

- 1. Before putting into use verify the true accuracy of the horizontal laser line. Fig. 1
- 2. Place the 4-in-1 Laser Pro onto a level surface.
- 3. Adjust the laser head (1) to the cross setting (Fig. 1) and project laser onto a wall approx. 5 - 10 ft. away.
- 4. Use a ruler to verify the left and right sides of the laser line are equal distances from the floor. This step verifies accuracy of the horizontal line.



Note: Be careful not to scratch or damage the laser lens during the laser adjustment process.

LASER OPERATION:

- 1. Point laser towards the intended surface and away from your or other's eyes.
- 2. Turn laser power switch (2) from O to I to power "ON".
- 3. Adjust Laser Head (1) to the preferred pattern by moving the head to the top, middle or bottom position as shown below. Note: The laser will stay on until you turn power switch (2) to the off position.

Move laser head to the middle Move laser head to the top position to project a horizontal line. position to project a cross beam.

Move laser head to the bottom position to project a vertical line.



Move the laser head to the middle position to project a cross beam.



