Congratulations!

You have chosen one of our laser tools that’s guaranteed reliable and tough for professional tool users at various job sites. The following label/print samples are placed on the product to inform of hazardous Laser Radiation Exposure. The laser tool is sealed and calibrated at the plant to the accuracies of electrical and electronic waste under the WEEE Directive.

In Manual Mode, self leveling is OFF. The accuracy of the beam is not ensured to be level. In this mode, the laser tool is suitable for precise layouts. It’s recommended to carry out an accuracy check before its first use and periodic checks during future use.

The customer is responsible for the correct use and care of the tool. Moreover, the customer is completely responsible for periodically checking the laser. Serious eye injury may result. Only qualified personnel should carry out these checks. The customer should be aware that the laser tools are precision instruments and can be easy to damage if not handled carefully. It’s important to ensure that the laser tool is properly stored and maintained to ensure its longevity and performance.

In Test Mode, self leveling is OFF. The accuracy of the beam is not ensured to be level. This mode is suitable for testing the laser tool’s performance under various conditions. It’s important to ensure that the laser tool is properly calibrated and maintained to ensure its accuracy and performance.

The working distance of the laser beam is a critical parameter that determines its range of application. The working distance of the laser tool is approximately 12 hours, and it’s important to ensure that the battery is charged properly to ensure optimal performance.

The beam in brighter environments or at greater distances from laser source. Certification safety glasses. These glasses are ONLY used to enhance visibility of the laser. Glasses may be supplied in some of the laser tool kits. These are NOT to be used directly into the beam. Removing the eyeglasses may lead to hazardous eye injury. While the product is in operation, be careful not to expose your eyes to the emitting laser beam (red or green light source). Exposure to a laser beam for an extended time may be hazardous to your eyes.

CAUTION: An exposure to the beam of a Class 2 laser is considered safe for a maximum of 0.25 seconds. Eyelid reflexes will normally provide adequate protection.

WARNING: An exposure to the beam of a Class 3A laser is considered safe for a maximum of 0.5 seconds. Eyelid reflexes will normally provide adequate protection.

Class 3B (IEC/EN60825-1/2007)

WARNING:

Laser Class:

An exposure to the beam of a Class 3B laser is considered safe for a maximum of 0.5 seconds. Eyelid reflexes will normally provide adequate protection.

CAUTION:

An exposure to the beam of a Class 2 laser is considered safe for a maximum of 0.25 seconds. Eyelid reflexes will normally provide adequate protection.

An exposure to the beam of a Class 3A laser is considered safe for a maximum of 0.5 seconds. Eyelid reflexes will normally provide adequate protection.

NOTE: If the user, distributor, or servicing person fails to comply with the instructions or repair or alteration of this product not authorized by us. This Warranty does not cover faults caused by accidental damage, unfair wear and tear, and use other than in accordance with the manufacturers’ instructions or repair or alteration of this product.