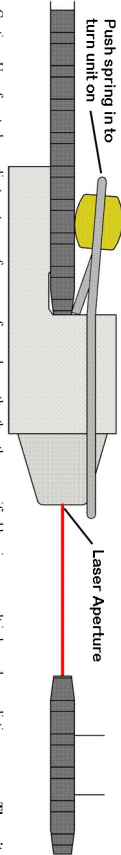
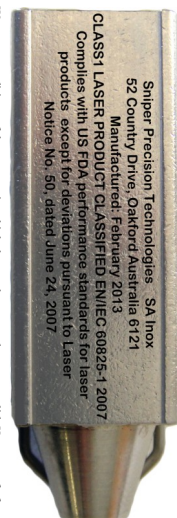


SA Inox
SNIPER Sprocket Aligner

Warning: Laser Radiation



Caution— Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure. **The unit should not be exposed to temperatures in excess of 50 degrees Celsius or left in direct sunlight for extended periods.** Damage to the laser module may result. To switch on the unit push the spring in. To replace the battery, remove the spring. The batteries are CR-1/3N. No other maintenance is to be done by the user as it may effect the radiation exposure, any other maintenance, service or in the unlikely event that the units need parts replaced/ repaired they must be done by Sniper Precision Technologies. Do not try to repair or modify the unit.



Sniper Precision Technologies SA Inox
 52 Country Drive, Oakford Australia 6121
 Manufactured: February 2013
CLASS 1 LASER PRODUCT CLASSIFIED ENIEC 60825-1 2007
 Complies with US FDA performance standards for laser products except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007

This laser product is designated as Class 1 during all procedures of operation.
 Wavelength: 650nm, nominal
 Laser Power for Classification: <0.39mW CW.
 Beam Diameter: <1.2mm at aperture.
 Divergence: <1mrad
 Transverse Beam Mode: TEM00

CLASS 1 LASER PRODUCT CLASSIFIED 60825-1 2007

Battery: CR-1/3N 3V
 Sniper Precision Technologies
 52 Country Drive, Oakford 6121 Western Australia
 Ph: +61 (0)8 9397 0022 WWW: sniper.com.au

Warranty conditions of the country in which the purchase was done, are valid. Keep proof of purchase. Manufacturer's Warranty is valid for 24 months from month of manufacture.