

1 DAY AIRGUN CHRONOGRAPH

Introduction

This course is designed to familiarise the student with the Skan chronograph system and ensure they can confidently perform a standard airgun test.

Agenda

- Safety with airguns
- Standard airgun test
- Working the Skan chronograph
- Calibration
- Quality control procedures
- Quality assurance
- Airgun systems (methods of operation)
- Loading and operation
- Firearms law

Prerequisite

The student will be expected to have basic knowledge of safe firearms handling.

Notes

1. Live firing of airguns will be conducted under strict supervision.
2. Safety equipment will be supplied.
3. The course duration will be 0900-16:30.
4. Refreshments and lunch to be provided.
5. Assistance with hotel bookings will be available from our office staff.
6. This is a CPD-related course. This can contribute to your Continuing Professional Development (CPD) and will be evidenced through multiple-choice summative assessment and the award of a course completion certificate.



Using the Skan Mk 10 Chronograph



Charging the P.C.P as per the manufacturer's instructions



The laboratory has more than five hundred exhibits



Produces 8 ft lb of energy at the muzzle. Classification, where does it sit in current legislation?

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