



CONTROL TOOL FOR THE CONFORMITY OF THE CLAY TARGET

"Compliance is not merely a necessity arising from written regulations but a commitment to excellence and the trust of our clients. Every detail of our product is meticulously designed to adhere to the highest international standards."

The Project

- Development of a unique tool for dimensional and breakability testing for the homologation of the clay target according to the standard of the ISSF Rules and Regulations, without the possibility of interpreting the obtained values.



The Solution

- Develop a tool capable of verifying the dimensions of the Clay target as specified in the ISSF 'Clay Target Criteria' procedure without requiring the user to measure dimensions.
- Adopt the PASS and NOT PASS control methodology.
- Certify the control dimensions through a Test Certificate.



Main Features

- A. Portable control tool;
- B. Tool certificate;
- C. Torque screwdriver set to 0.8 Nm with manufacturer's calibration certificate;
- D. Digital scale $\pm 0,1$ gr;
- E. Calibration weight 100 gr cl. M1;
- F. PARTS KIT: nr. 2 Support feet + Spanner Ch 10
- G. Portable case with ISSF logo

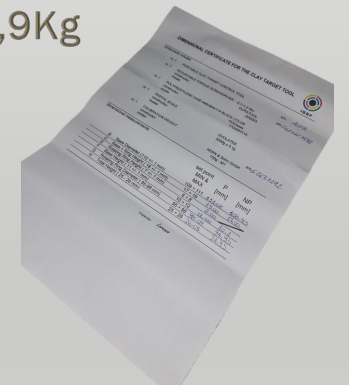
DIMENSION	
length	= 448mm (17,64)
width	= 364mm (14,33)
height	= 114mm (4,49)
weight	= 3,9kg

Technical features

- A. Made of aluminum alloy with a surface anodized treatment to resist water and oxidation; the screw and the block for the cursor advancement are made of carbon steel with a bluing treatment.
- B. The instrument certificate includes the serial numbers of the screwdriver, the calibration weight, and the instrument itself, as well as the dimensional measurements of the characteristics to be checked.
- C. Torque screwdriver 0.1 ÷ 1.2 Nm, preset to 0.8 Nm with tamper-proof seal, including the manufacturer's calibration certificate and the manufacturer's user and maintenance manual.



DIMENSION
length = 400mm
width = 210mm
height = 70mm
weight = 1,9Kg



Technical features

- D. Digital scale 0÷3 kg ± 0.1 g with the manufacturer's calibration certificate and the manufacturer's user and maintenance manual.
- E. Calibration weight 100 g precision class M1, OIML reference ± 5.0 mg, and protective case.
- F. Included spare parts: 2 leveling feet model LX.25-SW13-M6x24-HS and one spanner 10mm.
- G. Polypropylene case complete with external case featuring logo and interior shaped in PE/30 foam and sponge rubber.



Sale price 2.500 Euro + v.a.t. and shipping



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