Electronic Hit Scoring System Running Boar TG 171 / 5051 H

polytronic

Butt terminus

Shooter's monitor

Control unit with printer

Run control unit

Description

The tried and trusted ISSF Running Boar TG 171, with the addition of the most modern Electronic Hit Scoring System TG 5051 H, guarantees challenging shooting. The hit position is shown on the shooter's monitor within a fraction of a second, exactly and unerringly. The result can be printed out on demand.

Features

- Maximum operation security due to the most modern electronics
- Simple handling
- Graphic presentation of the hit position
- 3 zoom levels
- x / y coordinates and radius on monitor and printout
- Silent result printout (also graphically)
- Program Editor

Components

- Program control unit complete with microprocessor, thermo-printer and shooter's monitor
- Run control unit
- Butt terminus with target electronics mounted onto trolley
- Two-rail construction for 10m target track
- Data cables
- Power supply
- Barcode scanner to read-in shooting programs

Technical Specifications

Caliber:	Up to 9.65mm / 0.38"
Hit Detection:	Electronic
Measuring Accuracy:	≤ 5mm
Run Distance:	10m
Run times for the target:	Slow runs 5 seconds Fast runs 2.5 seconds
Power:	Mains 3x 400/230V 50Hz
Dimensions: Butt terminus Program control unit Run control unit	1300 x 1000 x 100 mm 270 x 430 x 470 mm 70 x 70 x 70 mm
Weight: Butt terminus Program control unit Run control unit	30kg / 66lb 12kg / 26lb 0.1kg / 0.2lb

Related Equipment

- PC for result printout and rank list
- Large screen and/or additional monitors
- LCD Monitor, Matrix Printer
- Remote Control