

A complete supplier for the modern shooting range

KONGSBERG eScore™

Target: H2E

The H2E eScore target is designed for small caliber and big bore rifle shooting at ranges of 100 to 200 meters. It is a great fit for sport shooters.

The H2E is based on the newest generation target based on acoustic closed chamber technology. This solution provides several advantages, such as:

- Extreme accurate scoring
- Automatically adapt to caliber and projectile speed.
- Possibility to install targets side-by-side, without reduction of system performance or scoring accuracy.
- Not affected by weather conditions.
- Affordable

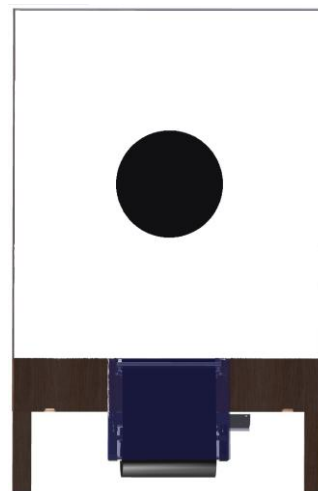
Target silhouettes can be changed in seconds, and accurately, by use of the fitted fixation pins.

The H2E target is equipped with automatic feeding of the target rubber and an acoustic sensor in each corner to detect the shots, and two temperature sensors to compensate for temperature differences. This ensures extreme accuracy for every shot.

The targets for **KONGSBERG eScore™** automatically adapt to the shooting distance and the caliber in use. In addition, a Built in Test (BiT) is continuously running to detect any faults or reduced performance.

The **KONGSBERG eScore™** system and its targets are based on communication on the TCP/IP protocol. This way, numerous networking equipment are available to setup a shooting range. Both wired and wireless options exist.

The **KONGSBERG eScore™** systems automatically connects to the Kongsberg Cloud services (if the system includes an eHub and is connected to internet) – thus utilizes several new ground-breaking features.



RECOMMENDED USE:

- Small caliber and big bore rifle shooting
- Ranges: 100 – 200 meters
- Subsonic and Supersonic ammunition

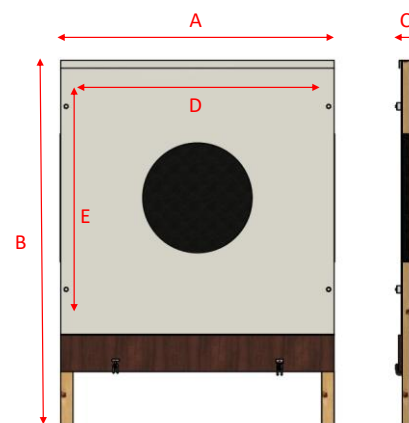
TECHNICAL:

Dimensions:

A.....	1160mm
B.....	1800mm
C.....	100mm

Detection area:

D	1000mm
E	1200mm



SPECIFICATION:

Temperature:	-30°C to +60°C
Weight:	30kg +/-1.5kg (without stand and armor)
Accuracy:	Equal to, or better than +/- 1 mm, in a radius of 200 mm from the center of the target. Outside this area the accuracy is better than +/- 3 mm.