





TCR20 Target Retrieval System

The TCR20 is a target retrieval system for air rifle, air pistol and crossbow firing training on short distance indoor shooting ranges (10m & 15 m).

KEY CHARACTERISTICS

Disciplines: 10 m air rifle / pistol or 15 m Zimmerstutzen

Track width: 200 mm

Supported weapons: Air rifle, air pistol, crossbow

Supported targets: Paper Targets incl. ISSF, DSB, BDS

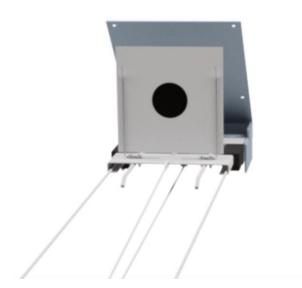


Easy Installation



2-Year Warranty





SUMMARY

The TCR20 is an electronically controlled target cable runner system. The user can move the target carrier to any position on the track by a soft touch tap switch button at the drive unit. Its direction can be easily changed. The carrier can be stopped anytime during the forward or backward movement.

The target holder can be equipped with regular paper targets for air pistol or air rifle shooting. For crossbow training, the paper target can be replaced by a wooden block with a lead core.

The cable system consists of a pulling rope and a carrying rope equipped with end buffers at the drive unit and at the bullet trap in order to stop the carrier at both ends of the track.

FEATURES

The system comes with the following features:

- Easy to operate system
- Self-initializing system
- High-speed target carrier
- Two speed settings (fast & slow)
- Slow-down functionality at both end stops

COMPONENTS

The system includes:

- Drive unit with power supply unit & mounting plate
- Transport carrier with paper & crossbow target holder
- 32 m of nylon ropes (carrying rope & pulling rope)
- Bullet trap with holder, forks, buffers & deflection pulley
- Fastening materials

INSTALLATION

- Installation: Easy "Do-it-yourself" installation
- Mounting: Floor (drive) & wall mount (bullet trap)
- Ropes: Easy to install and adjust rope system
- Silhouettes: Easy to change & to center targets
- Maintenance: Maintenance-free

POWER OPTIONS

• 24 VDC (with power adaptor 230 VAC, 50 Hz)

CONTROL OPTIONS

Control via drive unit

PHYSICAL CHARACTERISTICS

- Materials: Powder coated steel
- Bullet trap: Extractable container for easy cleaning
- Ropes: Nylon
- Sound: Silent drive unit
- Operation Temperature: Indoor (-10°C bis +45°C)

DIMENSIONS

- Drive unit: L:229 x W:203 x H: 84 mm
- Target carrier: L:105 x W:200 x H:150 mm
- Bullet trap holder: L:339 x H:237 x W:200 mm
- Rope length: up to 10 m or 15 m

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