

www.eigenbrod-schiessanlagen.de



TARGET TRANSPORT SYSTEM

WORLD CHAMPION

The target transport system "WorldChampion" provides the opportunity to use just one system for shooting with air rifle, air pistol and crossbow at the distance of 10m as well as for other country specific disciplines at distances up to 15m. The adjustable target holder and the conversion set for crossbow with enlarged target carrier and ramp forks allow to switch between the disciplines without any effort.

Technical details:

- •Lacquered housing of diecasted aluminium with one connecting cable
- •An integrated strong propelling motor for reaching a high transport speed
- •Plastic plate for covering the electrical parts of housing inside (precaution)
- •System runs with 230V AC
- •Easy operation with two robust mushroom buttoms
- •Adjustable holding forks for air-rifle and airpistol-targets
- •Ball-bearing deflection roller at the back wall for a smoother operation
- •Base plate of zinced steel for steady assembling of housing
- •Terylene-thermofixed bearer and hauling cables, detachable
- •Slide stops automatically at start- and aimstation

Premium class shooting range systems

SCHIESSANLAGEN

Since more than 40 years the name "Eigenbrod" stands for high-quality shooting range systems which are designed for a long lifetime. Our systems are produced carefully by hand to customer's specifications from enhanced materials. Our systems are maintenance-free even at continuous utilization. All this assures a perfect functioning even under the most adverse conditions.

So the shooter can concentrate on what's most important: shooting!

Since October 2014 the production, maintainance and distribution of the globally recognized brand "RIKA" has been overtaken by our company and now expands our range of products with a variety of high-quality products.



Optional:

- √ Special illumination
- ✓ Conversion set for crossbow
- ✓ Backstop for the arrows with lead core and clamping fixture

SCHIESSANLAGEN FÜR SPORTSCHÜTZEN, JAGD, BEHÖRDEN UND

