

Remote Firing Stand

Our Remote Firing Stand was designed to maximize operator safety. The Remote Firing Stand can hold a variety of firearms rigidly in position, enabling the operator to fire a suspected faulty weapon from a safe distance, up to 15 feet away, outside the firing range space.

The Remote Firing Stand is portable and very versatile. It offers a wide range of angle adjustment, allowing the test weapon to aim upwards, downwards or horizontally. It can be utilized at the firing range or it can be easily aligned to our bullet recovery tank and other projectile capturing devices



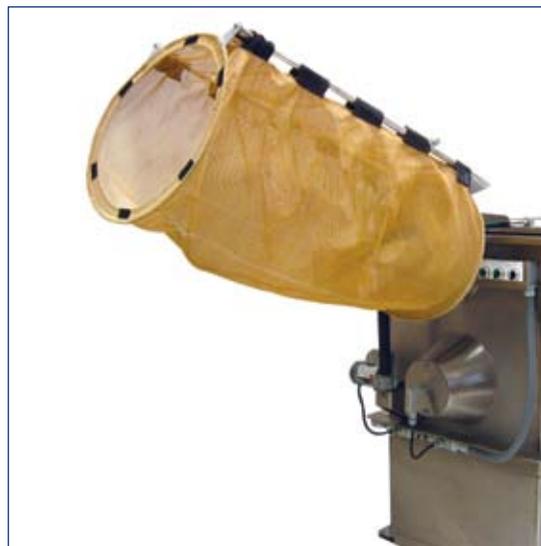
Remote Firing Stand shown with the protective cover removed for illustration purposes only.

- ⦿ Wide variety of test weapons, from pistols up to full length rifles, can easily be arranged in the clamp fixtures that slide along two parallel shafts.
- ⦿ 2 clamping mechanisms grip the weapon and can be adjusted left/right, up/down and in angular directions.
- ⦿ Recoil bumper to dampen the test weapon's recoil.
- ⦿ Sight fixture attaches to the projectile capturing device.
- ⦿ Remotely operated trigger mechanism, a 15 ft. self contained hydraulic device, supplies the motion/stroke needed to fire the test weapon .
- ⦿ Protective enclosure, made of high quality 1/8" aluminum, guards against airborne debris & shrapnel should a faulty weapon explode while test firing.
- ⦿ Mechanical hydraulics controlling 4 pistons can raise the stand an additional 10 inches.

The Casing Catcher

The Casing Catcher takes the "egg-hunt" out of spent casing retrieval and affords the operator a clean and gall-free specimen.

Our Casing Catcher, attaches to our BRS 101-48A Bullet Recovery Tank, is a recommended accessory for all forensic crime labs. By totally enclosing the test weapon, spent casing retrieval is a snap.



- ⦿ Easily stored when not in use, the unit breaks-down into a more manageable size for storage.
- ⦿ Telescoping frame easily adjusts 19" to 40" in length, allowing the operator to stand comfortably while in use.
- ⦿ 18" diameter opening provides ample space for weapons requiring forearm support and for the retrieval of casings.
- ⦿ Clean specimen, the fabric netting gently catches the casing thus preventing abrasions and markings caused by an outside source.
- ⦿ Fire resistant fabric, a raschel netting, totally encloses the weapon's eject port and fits snugly around the tank gun tube via an elastic band.
- ⦿ Lightweight construction fabric support structure is fabricated with aluminum.
- ⦿ Quick connect/disconnect allows the operator to easily attach or detach the unit to/from the bullet recovery system.


TeamFabrication
Bullet Recovery Systems

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