

Cable System Target Retrieval Kit

Model CRS9100



TECHNICAL DATA

AT A GLANCE

- Complete one position target retrieval system
- Reliable yet inexpensive
- Compact motor housing constructed of 14-gauge steel
- Battery-powered DC motor with charger included

DESCRIPTION:

The Cable System Target Retrieval Unit is suitable for at-home practice or for professional shooting ranges with limited equipment budgets. Downrange components are not ballistic-rated and are easily replaced using off-the-shelf items available at most local hardware stores. The system is easily installed in virtually any location, with a battery-powered DC motor, charger and all mounting hardware supplied. The compact motor housing is constructed of 14-gauge steel. The target is stapled directly to the target carrier, which is constructed of cardboard. The target carrier can be moved downrange or back by pressing the switch located on the front of the motor housing. Releasing the switch will allow the target to coast to a stop.

FINISH:

Motor Housing: Pebbled Black Powder Coat

SIZE:

Motor Housing:
6.00"L x 8.50"W x 5.50"H

WEIGHT:

Motor Housing: 14 lbs

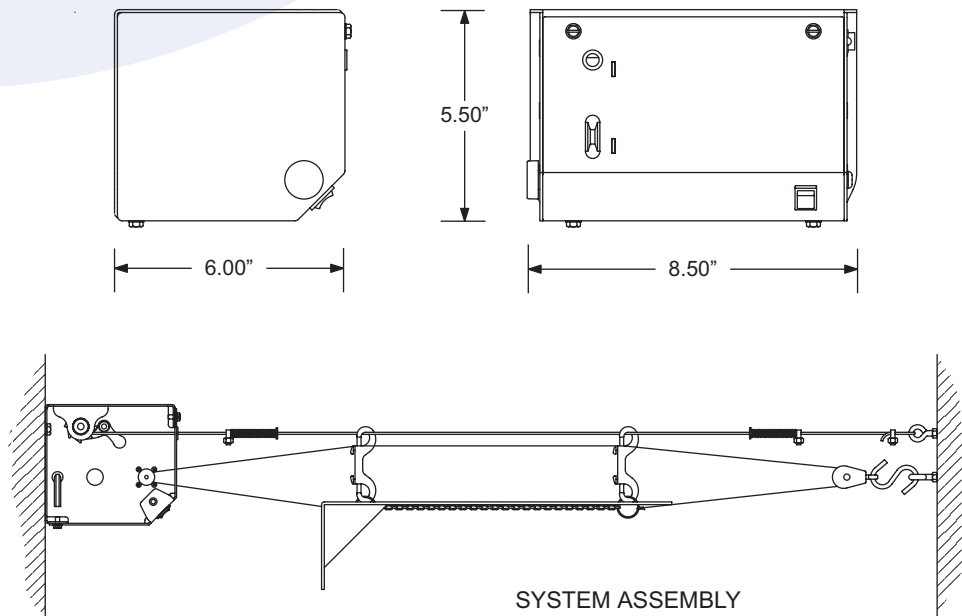
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ARCHITECTS' & ENGINEERS' SPECS

The Cable System Target Retrieval Unit shall be easy to install. Downrange components shall not be ballistic-rated and shall be replaceable with off-the-shelf items available at most local hardware stores. The DC motor shall be battery-powered. A battery charger that plugs into a standard 120VAC outlet shall be included. All mounting hardware and instructions shall be supplied. The compact motor housing shall be constructed of 14-gauge steel. The target shall be stapled directly to the target carrier, which shall be constructed of cardboard. The target carrier shall be moved downrange or back toward the firing line by pressing the switch located on the front of the motor housing. Releasing the switch shall allow the target to coast to a stop.



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