

### DESCRIPTION

The **CBS ArcSafe® RRS-3 SecoVac (IEEE)** single-application remote racking system (RRS-3) is designed to operate the General Electric SecoVac VB2+ vacuum circuit breaker without having to modify any existing electrical equipment thanks to CBS ArcSafe's magnetic latching system. The lightweight, portable RRS-3 SecoVac (IEEE) allows technicians to remotely install and remove a breaker while standing up to 300 feet away. The RRS-3 SecoVac (IEEE) is compatible with IEEE SecoVac breakers/switchgear only with ratings of 1200-3000 A, 5-15 kV closed-door applications. Typical usage for the SecoVac breaker is for control and protection of medium-voltage transmission and distribution systems. Designed, manufactured, and assembled in the United States, all RRS-3 units are portable, fast, and easy to set up; offer mechanical and/or electrical safety protection; are adjustable to fit unique electrical equipment configurations; reduce the requirements for personal protection equipment; and help customers with NFPA 70E arc-flash safety compliance. Optional features include 25-foot extension cables, 24 V DC LED light, wireless video camera system with LCD monitor, and rugged protective case assembly.

### SPECIFICATIONS

WEIGHT:	28.5 lbs
DIMENSIONS:	18" L x 13.5" W x 9.25" H
POWER CONSUMPTION:	100 W
OPERATING DISTANCE:	25–300 feet
COMPATIBILITY:	IEEE SecoVac breaker
CONTROL/POWER SOURCE:	CBS ArcSafe® RSO-IV Control Console



### OVERVIEW

- Remote operation from up to 300 feet
- Lightweight, portable, and adjustable
- Simple setup; no equipment modification required
- Reduces or eliminates need for arc-flash hazard suits
- Designed, manufactured, and assembled in the U.S.A.

