



### DESCRIPTION

The **CBS ArcSafe® RRS-3 AMH** single-application remote racking system (RRS-3) is designed to operate the General Electric Type AMH circuit breaker without having to make any modifications to existing electrical equipment thanks to CBS ArcSafe's magnetic latching system. The lightweight, portable RRS-3 AMH allows technicians to remotely install and remove a breaker while standing up to 300 feet away. The RRS-3 AMH is compatible with Type AMH circuit breakers with ratings of 1200-2000 A including AMH-4.76-100/250/350-OD-1D. The RRS-3 AMH consists of three parts, the racking operator, the foot pedal operator, and an interlock defeat tool. Typically applications include commercial, industrial, and service entrance applications to protect and switch mains, feeders, and incoming lines. Designed, manufactured, and assembled in the USA, 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 (PPE), 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:               | 36.5 lbs  |
| DIMENSIONS:           | 15" H x 21" W x 13.5" D (Note: overall for when installed on breaker) |
| POWER CONSUMPTION:    | 200W  |
| OPERATING DISTANCE:   | 25-300 feet   |
| COMPATIBILITY:        | Type AMH, 1200-2000A (including AMH-4.76-100/250/350-OD-1D)           |
| CONTROL/POWER SOURCE: | CBS ArcSafe® RSO-IV Control Console                                   |

### OVERVIEW

- Remote operation from up to 300 feet away
- Lightweight and portable for hard-to-access areas
- Simple setup, no equipment modification required
- Reduces or eliminates need for arc-flash hazard suits
- Designed, manufactured, and assembled in the USA

