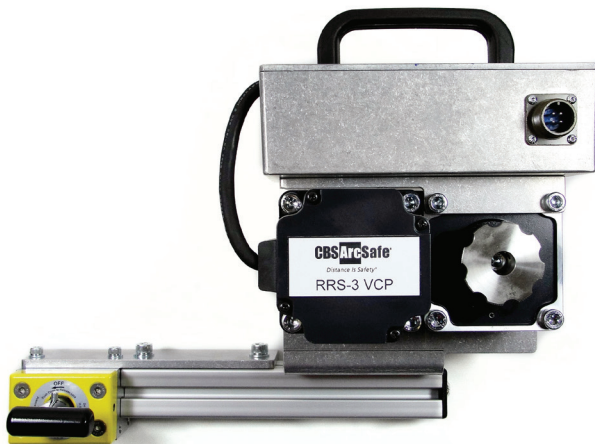


### DESCRIPTION

The **CBS ArcSafe® RRS-3 VCP** allows technicians to remotely rack IN or OUT the Type VCP style medium-voltage vacuum circuit breaker from a safe distance while remaining stationed outside of the arc-flash boundary. Installation and operation of RRS-3 VCP units is quick and simple and does not require any modifications to existing equipment. The system is compatible with all VCP style vacuum circuit breakers manufactured by Westinghouse with current ratings from 1200-3000A and voltage ratings from 5-15kV (Includes 50VCP, 75VCP, & 150VCP). The VCP style circuit breakers may typically be found in industrial plants, utility and co-generation facilities, and commercial and residential buildings. By automating the racking procedure, RRS-3 VCP systems reduce operator fatigue and increases operator safety.

### SPECIFICATIONS

WEIGHT:	19 lbs
DIMENSIONS:	14.2"H x 11.7"W x 8.3"D
POWER CONSUMPTION:	100W
OPERATING DISTANCE:	25-300 feet
COMPATIBILITY:	Westinghouse VCP Medium Voltage Vacuum Circuit Breaker (1200-3000A; 5-15 kV; Includes 50VCP, 75VCP, & 150VCP)
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
- Quick installation and removal from gear
- Adjustable travel and locators to accommodate entire product line
- Reduces or eliminates need for arc-flash hazard suits
- Eliminates all hazardous manual contact with gear during operation
- Designed, manufactured, and assembled in the USA

