

DESCRIPTION

The **CBS ArcSafe® RRS-3 TSA7** is designed to remotely operate the isolation racking handle on Schneider Electric/Emerson ASCO 7000 transfer switches for G, H, and J frame designs. The system allows technicians to isolate and connect switches from up to 50 feet away, ensuring safety and efficiency.

Real-time video from the system's built-in camera, torque readings, and logic are transmitted to a handheld screen, allowing operators to monitor the indicator window and stop the switch in the desired position. The **RRS-3 TSA7** is the ideal solution for improving safety and streamlining the operation of ASCO 7000 transfer switches by keeping technicians outside the arc flash boundary while maintaining full control over the racking process.

The remote racking system is powered by a Milwaukee M18 REDLITHIUM battery pack for reliable performance. Designed and built with the user in mind, the compact and portable RRS-3 TSA7 easily attaches to and detaches from switchgear. The device comes standard with a rugged wheeled carrying case for easy transport and protection.



SPECIFICATIONS

- Weight: 35 lbs.
- Dimensions: 12.1" x 4.6" x 4.5"
- Operating Distance: 50'
- Gearmotor voltage: 24 V
- Gearmotor theoretical max torque: 36 ft. lbs.
- Gearmotor torque limit factor: 22 ft. lbs.
- Compatibility: Schneider Electric/Emerson ASCO 7000 transfer switches
- Power Source: Milwaukee M18 REDLITHIUM battery pack

