SHUR-CO®



SC007FL-0924

APEX™: CHIP & REFUSE TRAILER TARP SYSTEM







- Easily Covers Chip/Refuse Loads 24" Above the Trailer Top Rail
- Fits Trailers with Reduced Spacing Between the Tractor and the Trailer
- Superior Motor & Circuit Protection
- Retrofit-able to Trailers Pre-Installed Tarp Systems

TIGHT SPACING

In situations where operators have limited spacing between the back of the cab and the front of the trailer, tight turns can damage automatic tarp system components. The APEX™ system's low-profile electric motor allows use of the system on trailers when other covering systems may not be a viable option.

CHALLENGING REAR DOOR HINGES

Unique two-knuckle rear arm (patent pending) allows the APEX[™] to operate effectively on trailers where rear door top hinges are located as much as 10" forward from the rear of the trailer. Forward-mounted rear hinges render most other tarp systems' rear arms unusable.

SUPPORT

Find help with various support pages, including patents, warranties and legal information.

SUPERIOR MOTOR AND CIRCUIT PROTECTION

APEX™ offers "Express Mode" functionality when used with capable models of Shur-Co's ShurLink™ remote controls, which provides automatic, one-push covering and uncovering without current spikes.

RETROFIT-ABLE

APEX[™] is compatible with most brands of roll tarp systems with flat caps. Owners of manual side to side tarp systems interested in converting to electric OR those unsatisfied with their current electric tarp systems can upgrade by retrofitting their trailer with the APEX[™].

PATENT PENDING



APEX"

Want to learn more? Simply scan to explore further details about $\mathsf{APEX}^\mathsf{TM}$ features.

