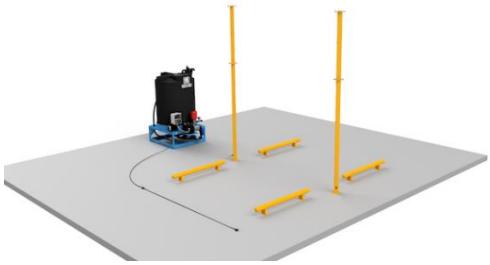
Drive Through Rinse System

Model 5XS967

Hydro Engineering's Fresh Water Final Rinse System integrates with drive-through wash systems to provide a fresh-water rinse after a recycled-water wash cycle. The standard configuration includes a 500-gallon tank, pump package capable of delivering up to 68 GPM, and automatic drive-over vehicle activation.



A tankless direct-feed option is available for facilities that can provide a minimum water supply of 50 GPM at 50 PSI. Standard spray bars are 9 feet high, with optional 14-foot spray bars and 14-foot spray arches available for larger vehicle profiles.

Standard Features:
208/230V, 1PH
525 gallon water supply tank
Pumping system to 68 GPM
Drive over activation, entry only
9' high side spray bars

Optional Features:
No tank and pumping system
14' high side spray bars
14' high spray arch
Tire guides, sets of 2 each with 2 set available

Specification:
208/230 Volt 1P, 60 Hz
Variable flow capacity: 48 to 68 GPM
Weight changes with options

1. Specifications are effective 2026 2. Specifications are subject to change without notice

Certified Systems Available