



AVW Case Study

Building a taller tunnel for Sprinter vans, dually trucks & everyday cars.



Royal Shine Car Wash



Express Car Wash Site



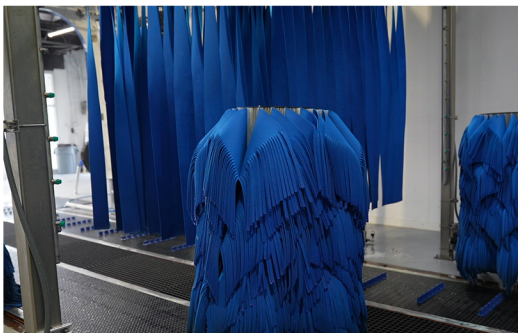
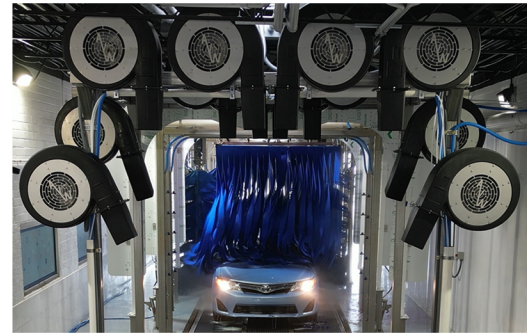
Mission, KS



Tunnel Length: 90 feet

“The equipment has to follow the vision.”

Michael Ahlers, General Manager, Royal Shine Car Wash



Reach out for your next project: (708) 343-7738

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AVW Case Study: Royal Shine

CHALLENGE

Royal Shine Car Wash saw a growing need for a more convenient way to wash Sprinter vans, dually trucks, fleet vehicles and other taller vehicles in the Kansas City market. Their Mission, Kansas location needed to accommodate larger vehicles without becoming a specialty-only wash.

SOLUTION

Royal Shine worked with Washmore and AVW to build a taller, more flexible tunnel designed around the needs of larger vehicles. With a 9'4" tunnel height, raised arches and AVW stainless steel equipment, the Mission location was configured to accommodate Sprinter vans, dually trucks, fleet vehicles and everyday cars. AVW dryers and tire shine completed the system, helping Royal Shine deliver the consistent, polished wash experience it wanted across a broader range of vehicles.

RESULTS

- Accommodates Sprinter vans tested at 108" tall
- Added capability for dually trucks, fleet vans and larger personal vehicles
- Created new potential to serve fleet customers and local dealer accounts

WHY AVW

- Stainless steel equipment designed to meet the needs of taller vehicles
- Equipment configured to support Royal Shine's larger-vehicle vision
- AVW dryers and tunnel equipment built for performance and presentation

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