Sonny's

Xtreme Hybrid Tunnel System

Wash, Wax, Seal, Tire Shine & Dry



Equipment: \$166,448

Support Equipment:

⁵250,831

OPTIONA







Vacuum Systems Point of Sale Pay Stations Tunnel Controller Water Management Signage



Powder **Coating Options**

*Optional items shown may not be included in total price and do not include installation or powder coating. Site plans are FREE with any Complete Tunnel System purchase. Site-specific mechanical drawings are also furnished FREE after initial deposit and equipment package choices are finalized.

Over-Under Conveyor

- 50-foot Painted Front Wheel Pull
- Air Take-Up
- · Electric Drive
- SC78 Chain
- Direct-Connect Rollers
- 8ft x 25in Correlator
- · Banana Peel Guide Rails
- Fiberglass Grating
- Kickoff Plate
- Tracking Bars



Xtreme Hybrid Tunnel System



Entrance Arch & Pre-Soak Applicators

Mr. Foamer Fully Lit Pinnacle Arch. CTA's. Dual Directional Pre-Soak Arch.



55 HP Drying System with Tire Seal

- 4 - LED Lights

(2) Arches with (3) 15HP & (1) 10 HP Wet Environment Producer with (1) Set of Pivoting Mammoths. All blowers have Gator Gates for Instant Air Control. Free-Standing Electric Tire Seal. (4) LED Lights for Toaster



DCW Top Brush Combo



1 - LED Light

Electric DCW Top Brush with Neoglide Hush with LED Light. Electric Entrance Straight Arm Wraps with Neoglide Hush. Attached Electric Poodle Plus Brush with 18" Neoglide Hush Electric Rockers. Undercarriage Wash Manifold. Banana Hybrid Kit for Tri-Foam.



Foaminator Maxx

-0-1-LED Light

Foaminator Maxx Stream with LED Light for Wax Application.



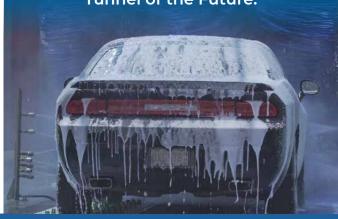
RainMA Arch

10' Rain Multi Arch with 3 Manifolds -Rinse, Drying Agent, Spot-Free Rinse with Wings and Attached Rain-Bar Mirror Rinse. Stationary High-Pressure Spinners.

A brand with a process



Experience
The FusionTM Powered Car Wash Tunnel of the Future.



50-XTB Required Support Equipment



Required Chemical Stations

2-Panel Chemical Concierge Dispensing System with VFD Booster Pump.



Required Pump Stations

(1) H25 Dual High-Pressure Pumping Station.



Required Air Compressors

(2) 5HP Vertical 80 Gallon Ingersoll Rand Compressor, and (1) Ingersoll Rand 32 CFM Air Dryer.



Required Control Systems

(1) Motor Control Center, (1) Photo Eye Entrance System, (2) Entrance Tape Switches, (1) Conveyor Pulse Kit.