

# Wave Low Side Washer<sup>™</sup>

A dirty car isn't evenly dirty. It's dirtiest closer to the dirt — with the wheels, rocker panels and lower body the most heavily soiled. That's why Belanger offers the Wave Low Side Washer<sup>™</sup>, a dedicated component that delivers targeted cleaning of vehicle sides, from the window ledge down.

Designed to rotate against the vehicle's direction of travel, the Wave Low Side Washer cleans into the vehicle for maximum performance. The self-adjusting tension arm system contours each vehicle, ensuring that the wash media's cleaning tips agitate the chemical, lift dirt from the surface, and sweep it away.

To meet each operator's unique needs, Belanger offers a choice of cloth or Neo-Tex<sup>™</sup> wash media in our proven 'c-channel' mounting design. Cloth is also available in our exclusive 'Waves And Fins' configuration that doubles the cloth's cleaning surface area.

For easy installation and long life, the Wave Low Side Washer features a bulkhead utility hookup and aircraft-grade aluminum construction. Standard floor mount and single-clamp height adjustment mean the unit installs easily into any tunnel configuration – to improve cleaning results instantly.





# Wave Low Side Washer<sup>™</sup>

**Contours Every Vehicle For Optimal Cleaning** Self-adjusting shock-and-cylinder arms self-adjust to best clean lower side vehicle surfaces

**Easily Adjust Operating Height Of Wash Wheels** Ensures cleaning coverage aligns with your facility's exact cleaning requirements



#### **Installation Options To Integrate With Any Bay** Bulkhead utility hookups facilitate installation for easy integration in any wash bay

Mount Freestanding Or To Other Components Flexible mounting options save space, install faster and optimize your configuration

Save Space; Uses Less Than 6 Feet Of Tunnel Length Operates in only 68 inches of tunnel space, to maximize cleaning power per foot

Durable Construction For Extended ROI Aircraft-grade aluminum frame and double-bearing arms deliver long service life

## REQUIREMENTS

### **Physical Examples**

Tunnel Space Required Unit Height 5′ 8″ 5′

### **Utility Examples**

Hydraulic Drive Option: Hydraulic Requirements Water Requirements

4 GPM @ 900 PSI (2) 3/4" Feeds @ 6 GPM @ 40 PSI

Electric Drive Option: Electrical Requirements Water Requirements

(2) 1HP, 3-Phase, 208/240/480 VAC (2) 3/4" Feeds @ 6 GPM @ 40 PSI

#### Belanger

31840 Enterprise Drive, Bldg 5 Livonia, MI 48150 USA **belangerinc.com** | 248-349-7010



Inspired By You. Built By Belanger.

## **COLOR OPTIONS**

Choose from two vivid wash media colors

Choose from three wash media & hub configurations

- Waves & Fins<sup>™</sup> Cloth
- C-Channel Cloth
- C-Channel Neo-Tex<sup>™</sup> Foam





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