


The DuraBlaster® CV Wheel Cleaner is the industry's smoothest and most reliable lateral-pivot wheel cleaner, engineered for consistent wheel tracking for up to four feet of travel - without the erratic 'flip' movement seen on competing models.

The reason for its precision tracking is the patent-pending oscillator, that eliminates the jerky movement of traditional linkages. For maximum reliability, the oscillator uses greased-for-life ball bearing construction. And the DuraBlaster® CV features on-board 'high resolution' speed control operators can 'dial in, right in the bay.'

To ensure total wheel coverage, the DuraBlaster® CV uses twin stacked 8" spinners per side, that use 8 zero-degree nozzles to clean at multiple angles of attack. What's more, these spinners help clean each vehicle's front bumper and grille. And, the spinners feature stainless steel construction for proven long-term performance.

To accommodate many tunnel configurations, the DuraBlaster® CV features a footprint of just 24" x 28", and is easily placed under existing equipment. And since every operator has their own preferences, the DuraBlaster® CV is designed to work with two different integrated pump stations, that offer medium-pressure and high-pressure applications as desired.



Belanger Incorporated Products Specification Sheet		
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Delivers Total Cleaning Coverage Of Tires & Rims

Two spinners per side give 'figure 8' cleaning pattern

Runs Reliably & Requires Minimal Maintenance

With 'greased for life' ball-bearing construction

Cleans Every Contour From Multiple Angles

With 8 zero-degree nozzles per side, on two 8" spinners



Smoothly Follows Every Wheel For Even Cleaning

Patent-pending Durabot™ eliminates jerky linkages

Adjusts Easily For Maximum Performance

'High Resolution' speed control – dial in, in the bay

Integrates Easily Into Any Tunnel

With a 24" x 28" footprint, it fits about anywhere

REQUIREMENTS

Physical

Component Height	2' 4"
Minimum Tunnel Width Required	12' 6"
Minimum Tunnel Length Required	2' (*May be installed underneath other compatible pieces of wash equipment)

Utilities

Electrical Requirements	(1) one 120 VAC output from Controller to air panel *If installing without tire position tracking function then a separate Wheel Sensor Timer is needed; which requires an additional 120 VAC output.
Pneumatic Requirements	2 SCFM @ 100 PSI air flow (minimum)
Water	(2) 3/4" FNPT (Main Water Feed)

Optional Pump Stations

- 10 HP Duraflo™ Pump Station (18 GPM @ 600 PSI)
- 15 HP Duraflo™ Pump Station (18 GPM @ 1000 PSI)