



## DuraScrubber®

For clean wheels, a good scrub is a great start. That's why DuraScrubber®, part of Belanger's complete wheel cleaning system, offers "eight feet of clean" - a full 96-inch length to ensure that even the largest wheels get scrubbed through a complete rotation.

DuraScrubber features alternating 12" and 7" diameter crushed end tip bristles, to clean deep between wheel spokes, while also scrubbing the intricate latticework and foreground designs of today's complex OEM and aftermarket rim assemblies.

Because a wheel scrubber is called upon twice for every vehicle washed, DuraScrubber is built to last. Featuring a frame of double-wall aluminum and oversized pivot bearings and brush spindle bearings, DuraScrubber is engineered for extreme durability.

Available in your choice of hydraulic or electric drive, and requiring only the corresponding hydraulic or electrical connection and an air line, DuraScrubber is easily integrated into your wash bay. This simple installation offers you a true "set and forget" wheel cleaning solution.

## FEATURES & BENEFITS

### Cleans Wheel Faces & Deep Between Spokes

With alternating 7" & 12" diameter flagged bristles

### Thorough Cleaning Of Even The Largest Wheels

96" length ensures a full rotation of even large-diameter vehicle wheels

### Provides Optimal Cleaning Penetration

With downward spin-clean action that moves dirt down & away



### Easily Retract, Based On Vehicle Or Wash Package

Retractable feature ensures DuraScrubber engages wheels only when desired

### Superior Durability & Equipment Longevity

With robust, double-walled aluminum frame design

### Easily Accommodates Your Utility Hookups

With electric or hydraulic drive versions available

## REQUIREMENTS

### Physical Examples

Component Height	1' 2-1/2"
Minimum Tunnel width Required	14' 9"
Minimum Tunnel Length Required	15' 6" (*May be installed underneath other compatible pieces of wash equipment)

### Utility Examples

#### Hydraulic Drive Option:

Electrical Requirements	(1) one 110 VAC output from Controller to air panel
Hydraulic Lines	3.5 GPM@ 1000 PSI; 1/2" supply and return lines
Pneumatic Requirements	1/4" air line@ 90 PSI minimum, 120 PSI maximum

#### Electric Drive Option:

Electrical Requirements	(1) one 110 VAC output from Controller to air panel
3 Phase Motor	208V, 60Hz, 3.30 amp 230V, 60Hz, 3.30 amp 460V, 60Hz, 2.00 amp
Pneumatic Requirements	1/4" air line@ 90 PSI minimum, 120 PSI maximum

### Belanger

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