



MiniFlex

Big on performance and reliability; Small on Tunnel Space Required.

The MiniFlex top wheel from Belanger requires less than 7' of tunnel space by utilizing our patented "gator gear" design for a compact footprint. Add another top wheel for added top cleaning or extra-service revenue generating equipment in less tunnel space than two conventional top wheels.

As a dedicated horizontal surface washer, the MiniFlex excels at cleaning hoods, roofs and trunk lids – all while providing a super-quiet customer experience. The uniquely shaped Neotex™ closed-cell foam wash 'fingers' provide superior wash penetration with vastly reduced in-car noise levels. The uniquely designed counterweight and built-in dampener help the wheel maintain proper pressure and smooth movement during the washing process, for optimal cleaning performance.

Because the MiniFlex™ is a key contributor in achieving a clean car, it's built for maximum uptime and dependable operation.

The available Auto-Retract option automatically senses open truck beds and safely lifts out of the way. This can make the MiniFlex a smart choice for operators who want the benefits of a top wheel that actively accommodates every vehicle.

MiniFlex Top Wheel



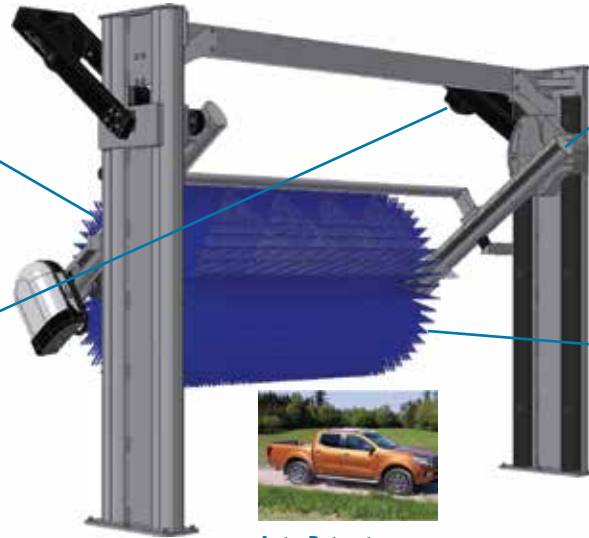
Superior top surface washer

Delivers advanced contoured cleaning results to all horizontal surfaces including hoods, roofs, and trunk lids



Movement & Control

The counterweight and built-in dampener design helps the wheel maintain proper pressure and smooth movement during the wash process for exceptional wash results



'Gator Gear' Design (Patented)

Enables the MiniFlex to have an ultra-compact design that requires less tunnel space



Uniquely Shaped NeoTex™ Media

Provides superior wash penetration with vastly reduced in-car noise levels



Auto-Retract

Option automatically senses open truck beds and safely lifts out of the way

REQUIREMENTS

Physical Examples

Component Height:	129-5/8"
Component Width:	156"
Tunnel length required:	82-3/8"

Utility Examples

Electrical Requirements:	3 phase, 60Hz, (1) 1hp motor @ 208-230/460V or 50Hz @ 575V for the hub
Water Requirements:	4.0gpm @ 40psi
Pneumatic Requirements:	1.2 cfm @90psi minimum; 120psi maximum

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