

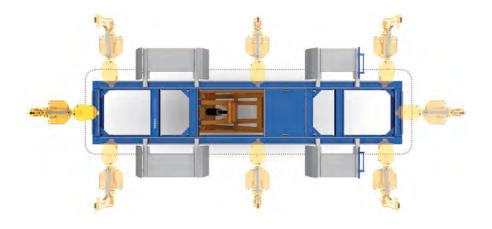
## benchrack versa

# Universal Flexibility

### Unrestricted Operational Efficiency and Increased Ergonomics

BenchRack™ Versa guarantees seamless accessibility, regardless of the vehicle shape or size, making it a versatile solution for various collision repair needs.

The short ramps provide full 360° direct-vehicle access to attach the Draw Aligner D22, allowing technicians to perform complex repairs with exceptional accuracy, reducing cycle time and maximising repair efficiency.



#### **Optimal Ergonomic Work Posture**

Car-O-Liner® designs products by closely observing work processes and identifying optimal ergonomic enhancements to benefit every technician. Developed with a keen focus on ergonomic work postures, the BenchRack™ Versa aims to minimise work-related strain injuries.







**Outside Ergonomic Window** 

### BenchRack™ Versa

Solving Real-World Challenges for Collision Repair Shops

Introducing BenchRack™ Versa, the latest lifting innovation in collision repair technology from Car-O-Liner®.

This state-of-the-art solution is perfect for in-ground installations, saving valuable floor space while ensuring maximum productivity and efficiency.

Engineered for excellence, the BenchRack™ Versa is designed to revolutionise your workshop by providing unmatched lifting capabilities, enhanced ergonomics and compliance with OEM requirements.

Whether you're working on low-profile sports cars, SUVs, or light delivery vans, the BenchRack™ Versa offers the versatility and performance you need to handle any repair job with ease and precision.



#### **Enhanced Shop Versatility**

The in-ground installation and unique drive-over capability create a versatile shop setup. Access other equipment behind the unit without disruption—enabling a more efficient, optimised workspace that wouldn't be possible with traditional on-ground racks.

#### Low-Clearance Compatibility

The low-clearance design enables seamless loading of vehicles with minimal ground clearance and eliminates the need for extended approach ramps, making it ideal for handling premium sports cars and electric vehicles.





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## Elevate your shop's capabilities with the new **in-ground**BenchRack™ Versa

#### **Extended Capability**

The BenchRack™ Versa offers an increased lifting capability of up to 1.450 mm (57") that significantly enhances the ergonomic working height and provides greater comfort and efficiency for technicians.



#### **Extended Pillar Jacks**

The new reinforced pillar jacks, B650, have extensions to compensate for pit depth and a reduced weight to provide a more ergonomic experience for technicians.

#### Rapid Setup for Faster Repairs

Achieve faster clamping and pulling times with Quick Clamping Q63 — a multi-point clamping mechanism that allows for more precise alignment and controlled pulling. It significantly reduces vehicle positioning time and increases shop efficiency, improving collision repair workflow to maximise profitability.

#### **Powerful Control**

The 10-ton Draw Aligner, D22, pulls from almost any angle, 360° around the vehicle. A second Draw Aligner can be added for double the pulling power.





## OEM-Compliant Vehicle Lifting



The new short ramps facilitate lifting by the wheels, allowing for a fast and secure process to position the vehicle at an optimal working height. The ramps are made of high-strength steel and aluminium to minimise weight and improve ergonomics.

These ramps are strategically positioned higher on the frame, enabling quick diagnostic measurements while the vehicle remains on the ramps, enhancing both efficiency and safety. Additionally, the low-profile, lightweight ramps ensure compliance with OEM requirements, particularly for electric vehicles.



Car-O-Liner® is the leading brand with the most OEM-approved equipment in the collision repair market. We achieve these approvals through our close relationship with manufacturers to ensure we meet the strict requirements for the highest level of repairs and industry standards. Our dedication to maintaining this close relationship enables us to offer customers a range of products that are not only dependable but also endorsed directly by the manufacturers. When it comes to reliability, Car-O-Liner® stands head and shoulders above the competition

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#### Technical Specifications

#### BenchRack<sup>™</sup> Versa

Lifting Capacity

Maximum lifting height

Collapsed height

Bench dimensions

Weight (lift + 5.500 frame)

Ramp width range (three positions)

Power unit

- CE version
- UL/CSA version
- JPN version

4.500 kg | 10.000 lbs. 1.450 mm | 57"

280 mm | 11"

5.440 mm x 1.110 mm | 214" x 44"

1.300 kg | 2.870 lbs.

1.175 mm - 2.235 mm | 46,26"- 87,99"

290 bar

230/400 V, 3 ph, 50 Hz

220 V, 1 ph, 60 Hz

200 V, 3 ph, 50/60 Hz



Length 2.065 mm | 6,75 feet

Pulling Force 10 tons



#### Low-Profile Ramps

Height 60 mm | 2,36" Width 400 mm | 15,75"

Length 600 mm - 800 mm | 23,62" - 31,50"





Snap-on® Total Shop Solutions offers a wide range of garage equipment solutions for workshops, garages, car dealers and tyre shops, thanks to the specific solutions provided by its portfolio of premium brands. Car-O-Liner® is a brand of TSS and is committed to product innovation and improvement. Therefore, specifications listed in this sell sheet may change without notice. ©2025 Snap-on Incorporated. Car-O-Liner® is a trademark, registered in the United States and other countries, of Snap-on Incorporated. All rights reserved. All other marks are marks of their respective holders, sscolbw23002a (FLLen) 02/2025

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