

CAR-O-LINER®

QUICK 42™

PRODUCTIVITY AND ACCURACY

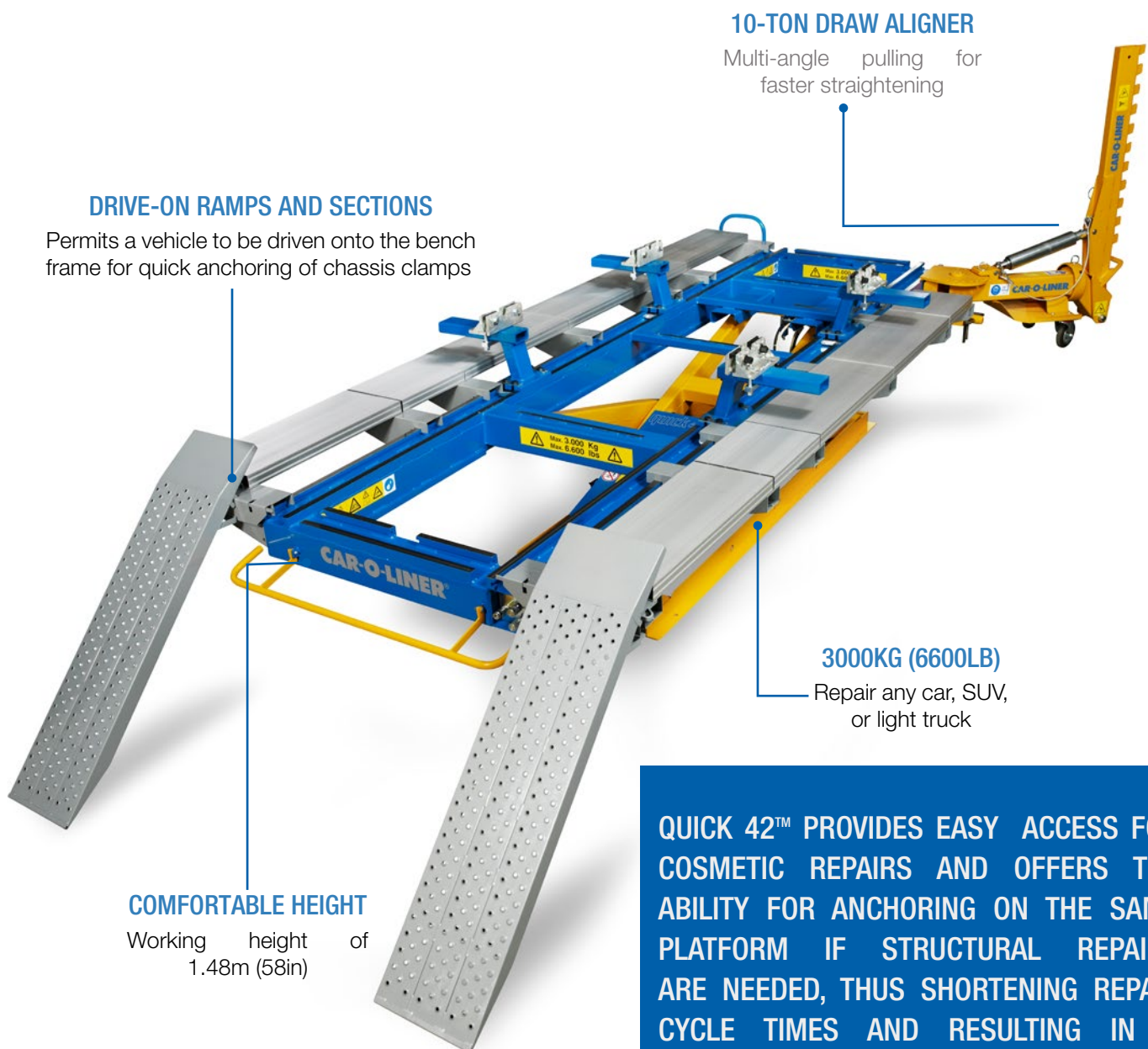
QUICK 42™

PRODUCTIVITY AND ACCURACY

Quick 42 is a phenomenal, multi-functional bench designed to manage every type of collision damage productively and accurately. Compatible with the **Car-O-Tronic® Vision2 X3** measuring system and **EVO™** universal anchoring and holding system, the **Quick 42**

alignment bench offers a complete repair solution, providing technicians a time-saving process to easily diagnose, fixture and repair collision-damaged vehicles. Maximize repair capabilities and quality, enhance bodyshop output and increase customer satisfaction with **Quick 42**.

QUICK REPAIR PROCESS GUARANTEED



DRIVE-ON RAMPS AND SECTIONS

Permits a vehicle to be driven onto the bench frame for quick anchoring of chassis clamps

10-TON DRAW ALIGNER

Multi-angle pulling for faster straightening

3000KG (6600LB)

Repair any car, SUV, or light truck

COMFORTABLE HEIGHT

Working height of 1.48m (58in)

QUICK 42™ PROVIDES EASY ACCESS FOR COSMETIC REPAIRS AND OFFERS THE ABILITY FOR ANCHORING ON THE SAME PLATFORM IF STRUCTURAL REPAIRS ARE NEEDED, THUS SHORTENING REPAIR CYCLE TIMES AND RESULTING IN A 'QUICK' SOLUTION TO INCREASE SHOP PROFITABILITY.

QUICK BENEFITS

FOR YOUR BOTTOM LINE

QUICK AND EFFICIENT DIAGNOSIS OF STRUCTURAL DAMAGE WHILE THE VEHICLE IS SUPPORTED ON ITS WHEELS OR IN A CLAMPED POSITION.

SPEED UP THE REPAIR PROCESS

Fast set-up, easy access, on-wheels measuring, quick anchoring and adjustable working height are features that measurably decrease repair time. Cosmetic repairs can be made while the vehicle is still on its wheels. And if structural damage is discovered, the repairs can begin immediately without changing benches — that's efficiency!

PREMIUM QUALITY FOR EXCEPTIONAL BENEFITS

Car-O-Liner's engineers worked closely with original equipment manufacturers when creating the **Quick 42**. **Quick 42** is loaded with functions that make the work process easier, faster, more accurate and quite simply better – functions that offer premium quality.

MAXIMIZE YOUR OUTPUT

Without compromising strength or quality, the highly mobile Quick 42 is able to quickly create free space on the shop floor thus meeting repair shop demands for solutions that are flexible and capable of handling various levels of vehicle damage. Maximizing your repair capabilities and quality enhances bodyshop output and increases customer satisfaction.

HOLD ON TO MORE BUSINESS

Support the entire vehicle repair process when you integrate **Quick 42** with other Car-O-Liner solutions such as the modular **EVO™** Systems for anchoring and holding, and the **Car-O-Tronic® Vision2** electronic measuring system.

FEATURES AND BENEFITS

- **INTEGRATED POWER UNIT** unit increases safety by keeping the floor clear of hydraulic and air lines
- **LIGHTWEIGHT DRIVE-ON RAMPS** and ramp sections, permit a vehicle to be driven onto the bench frame for quick anchoring of chassis clamps
- **UNIVERSAL SET-UP** reduces time, cost and space
- **POWERFUL 10-ton draw aligner** with multi-angle pulling and 360° access allows the technician to access the vehicle from just about anywhere
- **FLEXIBLE INSTALLATION:** Fixed, mobile or pit mountings makes it easy to fit into any workshop
- **OEM APPROVED** ensures repairs meet a majority of vehicle manufacturer's requirements/approvals
- **EFFECTIVE ANCHORING** with the **EVO™** universal system that allows for effective holding and clamping without specific vehicle fixtures
- **ACCURATE REAL-TIME MEASURING** when used with **Car-O-Tronic® Vision2 X3** and the **Car-O-Data®** vehicle measurement database



EFFICIENT VEHICLE MOUNTING

Hydraulic jacks are easy to use and make fast work of mounting and lifting



INTEGRATED & EFFICIENT

The multi-functional power unit manages all operations: hydraulics, lifting, pulling towers and air tools



USER-FRIENDLY CONTROL

with all-in-one functions for automatic bench tilting, lifting, 10-ton pulling and hydraulic jacking

PRODUCT INFORMATION

AND TECHNICAL DATA

LIFTING PLATFORM	
Dimensions LxW (with draw aligner)	4200 x 1110mm (165,35 x 43,7in)
Min/Max height	480 - 1480mm (18,89 - 58,26in)
Work Area Size (draw aligner on both sides)	5320 x 2230mm (209,4 x 87,79in)
Loading angle	Bench 3,5° Driving ramps 12°
Automatic tilt function	Yes
Mobile capability	Yes
Maximum lift height in ground	1000mm (39,37in)
Milled surface for measuring	Yes
HYDRAULICS	
Pulling force (per draw aligner)	10 tons
Lift capacity (max vehicle weight)	3000kg (6613,8lb)
Lift capacity in ground (max vehicle weight)	3000kg (6613,8lb)
360° pulling capacity	Yes
Power	3Ph, 50Hz, 200/230/400V 1Ph, 60Hz, 110/220V



CAR-O-LINER®

www.car-o-liner.com



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