

CAR-O-LINER®



CAR-O-LINER® speed

SPEED™ /SPEED™ PLUS
VERSATILITY SPEEDS THINGS UP

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Speed is one of the most effective lighter weight benches on the market, there isn't much that this bench can't tackle in the way of cosmetic damage repair. It only takes a few seconds to set up the convenient draw aligner which can be rotated 180° around the platform at one end and

tilted 90° horizontally. Once pulling begins the draw aligner finds the correct position. For more pulling power there is the **Speed Plus** bench, which allows the attachment of two draw aligners, one at either end.

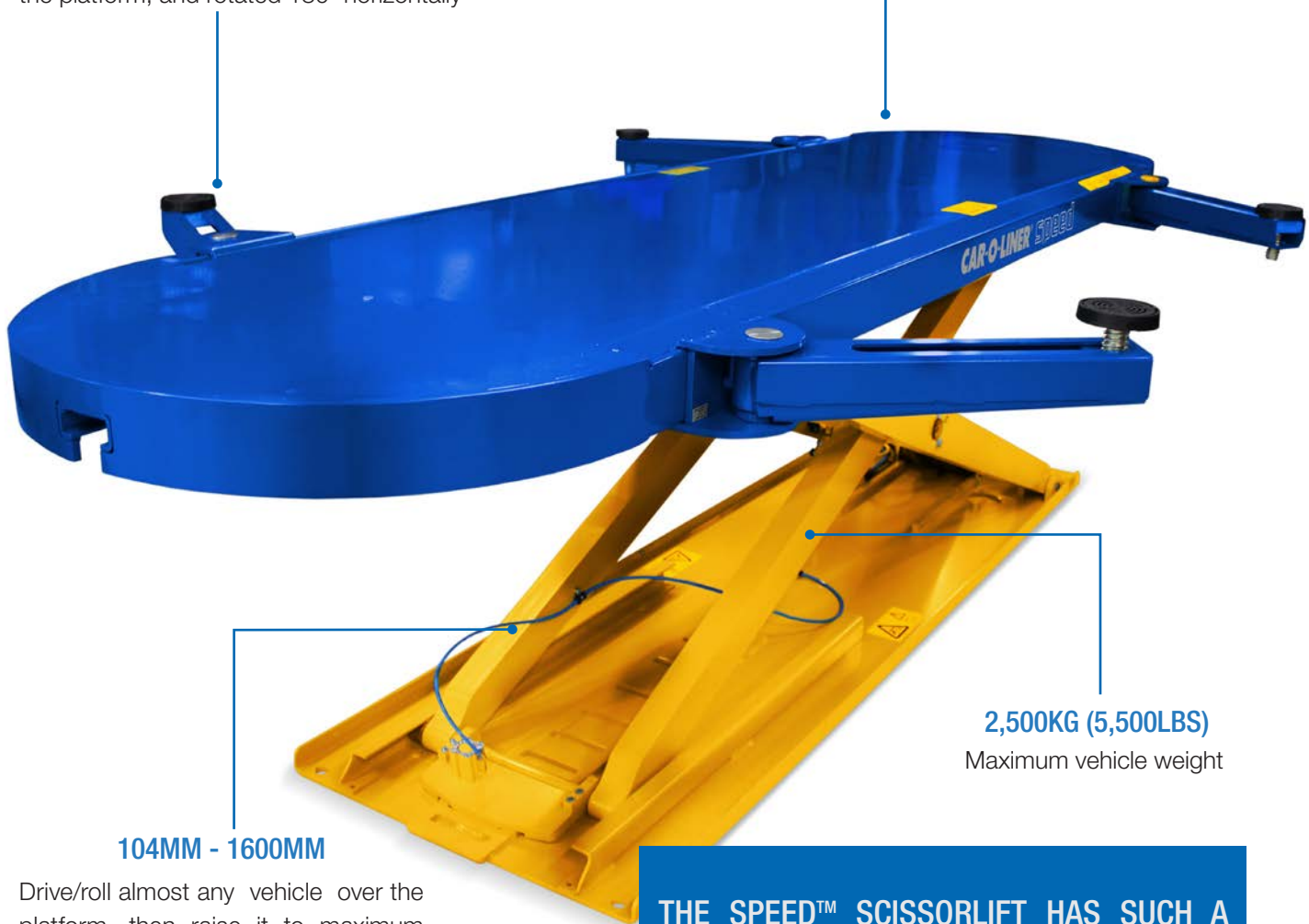
SPEED UP THE REPAIR PROCESS

REMOVABLE LIFTING ARM

With telescopic lifting pads that can be adjusted vertically, moved along a rail on each side of the platform, and rotated 180° horizontally

WORKING PLATFORM

Choose the most suitable working height



2,500KG (5,500LBS)

Maximum vehicle weight

104MM - 1600MM

Drive/roll almost any vehicle over the platform, then raise it to maximum lifting height for easy vehicle access



THE SPEED™ SCISSORLIFT HAS SUCH A LOW PROFILE THAT YOU CAN DRIVE/ROLL ALMOST ANY VEHICLE OVER THE PLATFORM, ELIMINATING THE NEED FOR RAMPS OR EXTERNAL ACCESSORIES.

LIGHT

BUT NOT A LIGHTWEIGHT

VERSATILITY IMPROVES WORKFLOW

Speed can handle most types of sheet metal damage, but what makes this bench different from most ordinary alignment benches is that **Speed's** versatility allows you to complete almost the entire repair job using just one bench. All service and repair operations can be performed quickly and effectively using a single setup. You avoid the unnecessary interruptions that arise when moving the car between different work stations which gives you a greatly improved workflow and increases your overall workshop capacity.

THE LIFTING PLATFORM IS EASY TO INSTALL, IT ONLY NEEDS TO BE ANCHORED TO THE FLOOR AND IT IS READY TO BE USED. THE 5-TON DRAW ALIGNER GIVES 360° MULTI-ANGLE PULLING POWER. USE TWO ON SPEED PLUS FOR EVEN MORE POWER. SPEED UP — INCREASE THE NUMBER OF REPAIRS AND YOUR SHOP'S BOTTOM LINE.

ERGONOMY ENHANCES PRODUCTIVITY

Speed offers superior vehicle access since no posts are needed, and vehicles can be quickly and easily raised to the most comfortable working height for each repair operation. These ergonomic features increase efficiency and offer a productive working environment.

SPEED AND STRENGTH

High precision guaranteed — the **Speed** lifting platform is the ideal choice for lighter vehicle repairs. Even better, by attaching a draw aligner one may perform alignment work on collision-damaged vehicles. **Speed** is suitable for most passenger cars and light transport vehicles.

ADD PULLING POWER WITH SPEED™ PLUS

Choose **Speed Plus** for when you need double pulling power. This longer version of **Speed** allows the attachment of two draw aligners, so pulling can be done from both ends simultaneously.

FEATURES AND BENEFITS

- **QUICK SET-UP TIME** increases your workshop capacity
- **5-TON DRAW ALIGNER** — offers 2,500kg and 360° multi-angle pulling capacity
- **LOW PROFILE** — Roll/drive the vehicle over the bench and get started right away on the repair
- **VERSATILE** — **Speed** can handle most types of sheet metal damage and cosmetic damage repair
- **SINGLE SETUP** — the entire repair job can be completed using one bench, shortening cycle times and increasing profits
- **TWO MODELS** **Speed** or the longer **Speed Plus**, bring versatility to your repair shop
- **ERGONOMIC DESIGN** makes it easy to reach all damaged areas
- **TWO TYPES OF INSTALLATION**, above or in-ground, provide the versatility to complete cosmetic damage repairs as well as light service or repair work
- **SMALL FOOTPRINT** makes it the perfect addition to any type of repair/service shop
- **ACCURATE REAL-TIME MEASURING** when used with the **Car-O-Tronic®** measuring system and the **Car-O-Data®** vehicle measurement database



PRODUCT INFORMATION

AND TECHNICAL DATA

LIFTING PLATFORM	SPEED	SPEED PLUS
Length	2510mm (98,8in)	2833mm (111,53in)
Width	766mm (30,15)	766mm (30,15in)
Min. height	104mm (4,1in)	104mm (4,1in)
Max. height	1600mm (62,99in)	1600mm (62,99in)
Work area size	3600 x 2966mm (141,7 x 116,7in)	5064 x 2966mm (119,37 x 116,77in)
Total weight, lift and work platform	550 - 600kg (1212,54 - 1322,77lb)	550 - 600kg (1212,54 - 1322,77lb)
Lift capacity (max. vehicle weight)	2500kg (5511,5lb)	2500kg (5511,5lb)
HYDRAULICS		
Pulling force (per draw aligner)	5 tons	5 tons
Hydraulic pressure on lift	210 bar	210 bar
Air connection pressure	max 10 bar	max 10 bar
Sound level	Below 70 dB(A)	Below 70 dB(A)
Electrical cable length	4m (157,48in)	4m (157,48in)
Hydraulic hose length	7m (275,5in)	7m (275,5in)
Cable to control box	10m (393,7in)	10m (393,7in)
Power	Ph, 50 Hz, 200/230/400 V 1 Ph, 60 Hz, 110/220 V	



CAR-O-LINER®

www.car-o-liner.com



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