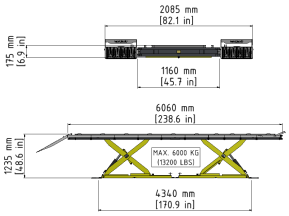
Measuring Systems

CRS6000TVM65-DO Drive On Bench







UNOLINER CRS6000TVM65-DO DRIVE ON FRAME BENCH

HEAVY-DUTY COLLISION REPAIR WITH JIGGING ACCURACY

The **UnoLiner CRS6000TVM65-DO Drive On Frame Bench** is a powerful, accurate and highly versatile collision repair system for professional body shops working on cars, light trucks, pick-ups and commercial vehicles. With its **double L36 scissor lift system**, the CRS6000TVM65-DO offers an impressive **6,000 kg lifting capacity**. This heavy-duty performance is even more remarkable when considering the low bench height of only **17.5 cm in its lowest position**. Vehicles can be driven onto the bench easily and safely, making the system highly efficient for daily workshop use. The strong **6-metre bench frame** provides the stability, working space and flexibility needed for modern structural repairs. With a bench frame length of **6060 mm** and a bench frame width of **1160 mm**, the CRS6000TVM65-DO is built for a wide range of vehicle sizes and repair applications.

DRIVE-ON EFFICIENCY AND ALL-ROUND ACCESS

The CRS6000TVM65-DO is designed for efficient vehicle loading and excellent workshop workflow. Including the drive-on ramps, the system has a total length of **7140 mm** and a total width of **2085 mm**. The drive-on configuration allows technicians to position vehicles quickly, while the removable and flexible ramp setup provides good access around the vehicle during repair work. The bench reaches a maximum working height of **1235 mm**, giving technicians a comfortable and practical working position for inspection, anchoring, measuring and straightening.

MILLED TWO-WAY LOCKING SYSTEM

The CRS6000TVM65-DO features UnoLiner's **milled two-way locking profiles**, designed for fast, secure and accurate placement of drive-on ramps, accessories, pulling equipment and the UnoLiner ***A110 Cameloen JIG System***. This system allows the technician to position and combine multiple accessories around the bench. It also enables the placement of one or more **UnoLiner *P10 Draw Aligner pulling towers*** around the bench, giving the workshop excellent flexibility during structural repair and pulling operations.

CAMELEON READY: UNIVERSAL FLEXIBILITY WITH JIGGING PRECISION

The CRS6000TVM65-DO combines the versatility of a universal bench system with the accuracy of a

jigging bench. The upper jig mounting profile surface is machined to a tolerance of **0.2 mm**, making the bench ready for use with the **UnoLiner *A110 Cameleon Plus Jig System***. This allows workshops to carry out accurate jig-based repairs while maintaining the flexibility of a universal straightening bench. For body shops that require both speed and precision, the CRS6000TVM65-DO offers the ideal combination: drive-on convenience, universal accessory placement and jigging-ready accuracy.

BUILT FOR MODERN REPAIR WORKSHOPS

The CRS6000TVM65-DO is compatible with UnoLiner tools, equipment and accessories, making it a flexible platform for a complete collision repair setup. The system is suitable for a broad range of vehicles, including:

- Passenger cars
- SUVs
- Light trucks
- Pick-ups
- Commercial vehicles

With its stable frame, double scissor lift configuration, mechanical and hydraulic safety systems and multiple-angle 10-ton pulling ability with the UnoLiner ***P10 Draw Aligner***, the CRS6000TVM65-DO is designed for demanding repair environments where strength, accuracy and efficiency are essential.

A POWERFUL ADDITION TO ANY REPAIR WORKSHOP

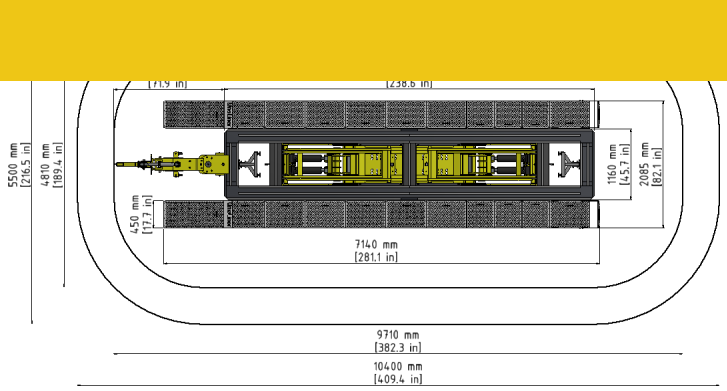
The **UnoLiner CRS6000TVM65-DO Drive On Frame Bench** is the ultimate solution for workshops that need a strong, accurate and versatile collision repair system. By combining a 6,000 kg lifting capacity, low drive-on height, milled two-way locking profiles, Cameleon-ready jigging accuracy and all-round accessory placement, the CRS6000TVM65-DO is a powerful addition to any modern collision repair body shop and workshop.

Features

- 6,000 kg lifting capacity
- 17.5 cm high in lowest position
- Unique two-way locking system
- Jig mounting surface with 0.2 mm tolerance
- Ready for UnoLiner ***A110 Cameleon Plus Jig System***
- Mechanical and hydraulic safety systems
- Suitable for cars, light trucks, pick-ups and commercial vehicles
- Compatible with UnoLiner tools, equipment and accessories

Technical data

Bench Frame Length	6060	mm
Bench Frame width	1160	mm
Max Bench Height	1235	mm
Min Bench Height	175	mm
Max load weight	6000	kg
Length incl. Ramps	7140	mm
Width incl. Ramps	2085	mm


[71.9 in]
[238.6 in]
5500 mm
[216.5 in]
4810 mm
[189.4 in]
1160 mm
[45.7 in]
2085 mm
[82.1 in]
450 mm
[17.7 in]
7140 mm
[281.1 in]
9710 mm
[382.3 in]
10400 mm
[409.4 in]

