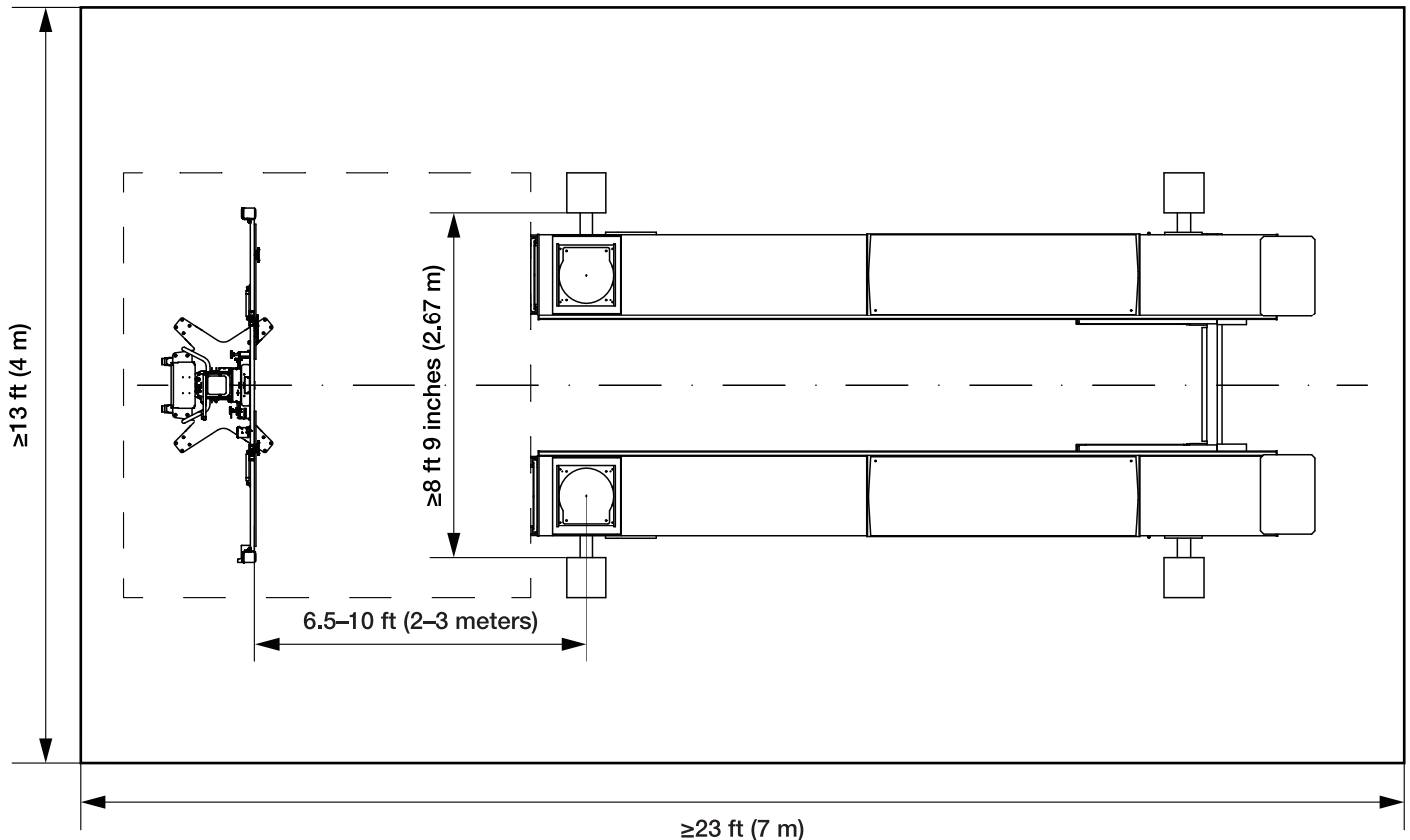


Thank you for purchasing this Autel IA900WA calibration frame. A suitable workspace should be prepared before using the calibration frame to perform wheel alignments or ADAS calibrations. This document illustrates and describes the ideal space required for these procedures. Please read this carefully before using the product.

FOR WHEEL ALIGNMENT



CLEAR, LEVEL AREA REQUIRED



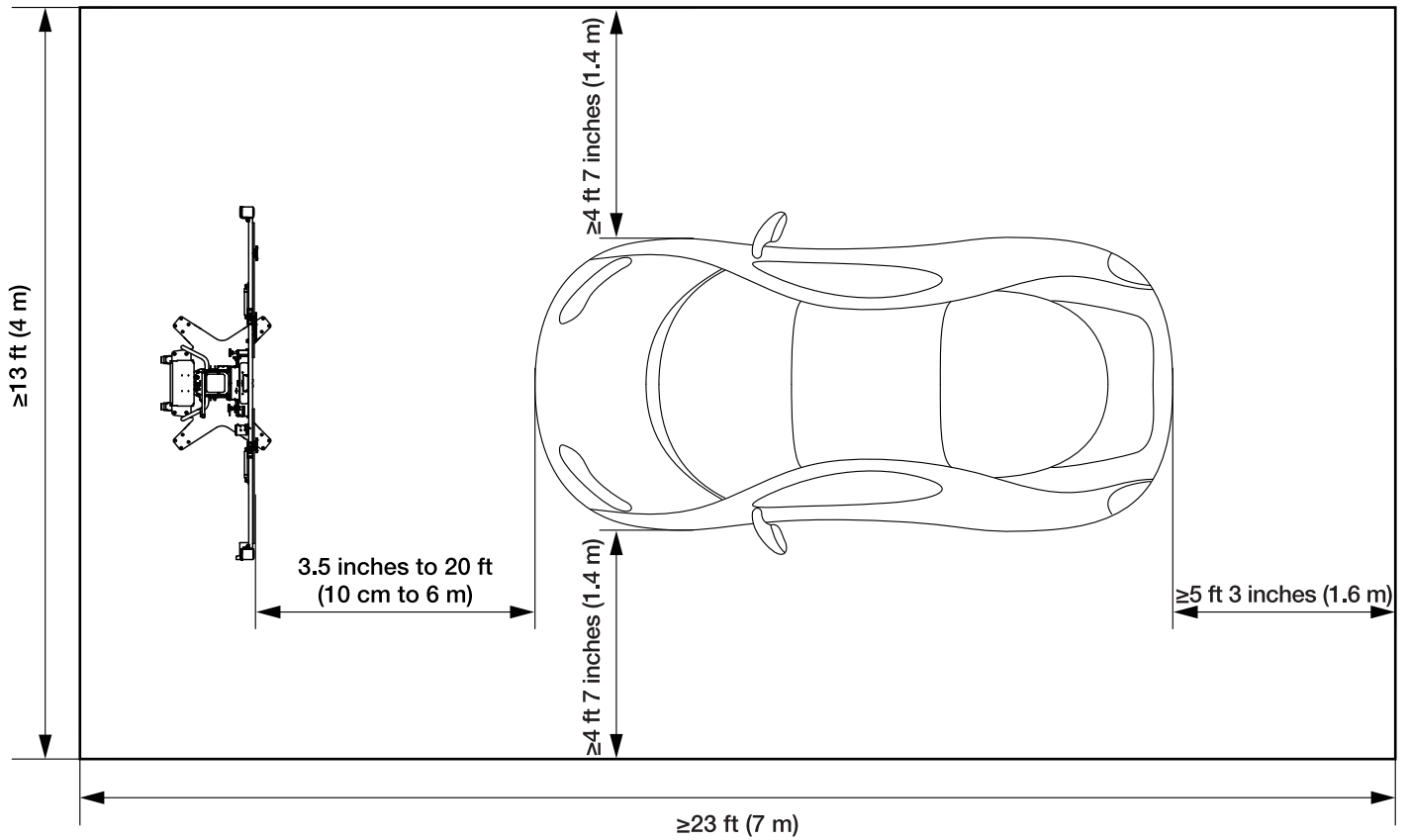
BAY SIZE REQUIREMENT



REQUIREMENTS:

1. A minimum work space measuring at least 23 ft (7 m) in length, 13 ft (4 m) in width, and 10 ft (3 m) in height is required when using the IA900WA calibration frame for wheel alignment.
2. Place the IA900WA calibration frame about 6.5–10 ft (2–3 meters) directly in front of the double-scissor lift, ensuring that the center of the IA900WA calibration frame is aligned with the center of the lift.
3. If you use a four-post lift, in addition to the requirements above, a minimum width of 8 ft 9 inches (2.67 m) is required for positioning the lift.

FOR ADAS CALIBRATION



BAY SIZE REQUIREMENT



REQUIREMENTS:

1. A minimum work space measuring at least 23 ft (7 m) in length, 13 ft (4 m) in width, and 10 ft (3 m) in height is required when using the IA900WA calibration frame for ADAS calibration.
2. Place the IA900WA calibration frame between 3.5 inches and 20 ft (10 cm to 6 m) directly in front of the vehicle, ensuring that the center of the IA900WA calibration frame is aligned with the center of the vehicle.
3. You will require a minimum of 4 ft 7 inches (1.4 m) of clear space on both sides (left and right) of the vehicle and at least 5 ft 3 inches (1.6 m) of space behind the vehicle.