

SPECIFICATIONS []

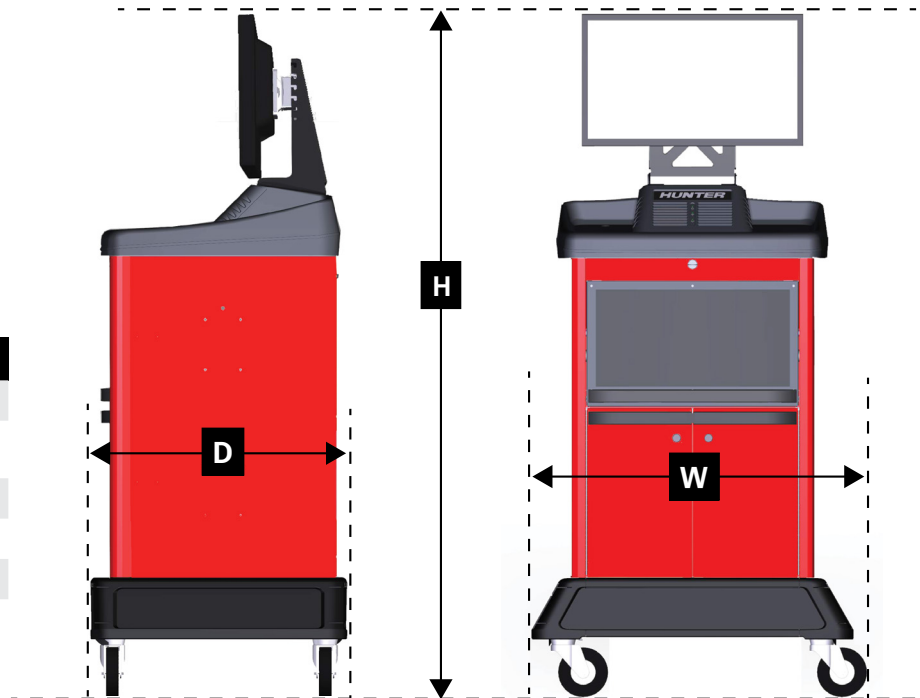
SPECIFICATIONS	
Weight of Sensor (SHORT toe arm)	6.5 lbs. (2.9 kg)
Weight of Sensor (LONG toe arm)	7.25 lbs (3.3 kg)
Installation Time	10 - 15 seconds
Compensation Style	Pro-Comp
Clamping Range	10 - 24.5 in. (254 - 622 mm)
Track Width	46 - 90 in. (1168 - 2286 mm)
Wheel Base	210 in. (5334 mm)
Distant to Wall	65 - 97 in. (1651 - 2464 mm)
Suggested Distance	97 in. (2464 mm)
Short Bay Distance (see site info)	65 in. (1651 mm)

MEASUREMENTS	
S.A.I. & Included Angle	✓
Set Back	✓
Max Steering Angle	To Lock
Wheelbase Difference	✓
Track Width Difference	✓
Lateral Offset	✓
Rear Set Back	✓
Axle Offset	✓

DIMENSIONS	
Width (W)	32 in. (813 mm)
Height (H)	65 - 68 in. (1651 - 1757 mm)
Depth (D)	25 in. (635 mm)
Shipping Weight	284 lbs. (129 kg)



DSP706 Sensors	
Power	3.6 vdc
Cordless (standard)	2.4 GHz direct-sequence, spread-spectrum transmitter
Toe arms	Two, Magnesium
Sensor Type	Optical
ProAlign 2.0	✓
Shipping Weight	107 lbs. (49 kg)



Space consideration for storage of accessories and targets:

- Add 10 inches (254 mm) to width for accessories.
- Optional rear storage will require at least 16 inches (406 mm) behind console.

For alignment information visit:
hunter.com/alignment-machines

For local contact visit:
hunter.com/contact

For general inquiries visit:
www.hunter.com or call 800-448-6848