

STANDARD FEATURES and ACCESSORIES



	HS222WM	HS222FC	HS222ML	HS222CM
Sensor Mount Type	Wall / Ceiling Mount	Fixed Single Column Floor Mount	Manually Adjustable Single Column Floor Mount	Manually Adjustable Mobile Cabinet Mount
Power Requirements	115/230V, 15 amp*, 50/60 Hz, 1 ph†			
HQ Targets w/ Quick Grip Adaptors	${\mathfrak S}$	Ø	Ø	Ø
Vertical Camera Adjustment			lacksquare	lacksquare
Mobile - Bay-to-Bay				Ø
High Definition Cameras		lacksquare	lacksquare	
Multiple Target Storage Configurations			\checkmark	Ø

SPECIFICATIONS / MEASUREMENTS / ADJUSTMENTS





SPECIFICATIONS				
Weight of Target	3 kg (6 lbs)			
Profile of Target	457 mm (18 in.)			
Installation Time	5 seconds			
Rolling Compensation Style	Forward			
Camera Resolution	2,608 x 1,952 10,000,000 px			
Track Width	2032 mm (80 in.)			
Wheel Base	4572 mm (180 in.)			
Distance to Wall	1651 - 2464 mm (65 - 97 in.)			
Suggested Distance	2464 mm (97 in.)			
Short Bay Distance (see site info)	1651 mm (65 in.)			

MEASUREMENTS	ProAlign [®]	
S.A.I. & Included Angle	Ø	
Set Back	Ø	
Max Steering Angle	Ø	
Wheelbase Difference	Ø	
Track Width Difference	Ø	
Tread Width Difference	Ø	
Lateral Offset	Ø	
Rear Set Back	Ø	
Axle Offset	Ø	

HS222 Series Sensors



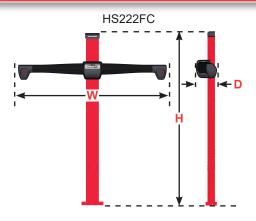
SPECIFICATIONS

	HS222WM	HS222FC	HS222ML	HS222CM
Width (W)	2667 mm	2667 mm	2667 mm	2667 mm
	105 in.	105 in.	105 in.	105 in.
Height (H)	762 mm	3112 mm	3112 mm	2680 mm
	30 in.	122.5 in.	122.5 in.	105.5 in.
Depth (D)	381 - 762 mm*	381 mm	381 mm	635 mm
	15 - 30 in.*	15 in.	15 in.	25 in.
Vertical Camera Movement Range	N/A	N/A	1422 - 2883 mm 56 - 113.5 in. (from floor)	1524 - 2426 mm 60-95.5 in. (from floor)

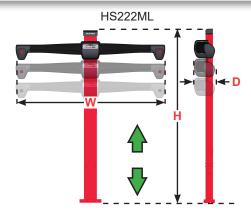
^{*} Use of Wall Mount Extension Kit adds additional 686 - 1143 mm (27 - 45 in.) to depth.

FIXED POSITION CAMERA SENSORS

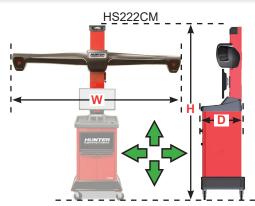




VERTICALLY ADJUSTABLE MANUAL LIFT CAMERA SENSORS



VERTICALLY ADJUSTABLE CABINET MOUNT CAMERA SENSORS



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HS222 Series Sensors



INCLUDED WITH ALL HS222 SENSORS





Extension Adaptors





Because of continuing technological advancements, specifications, models and options are subject to change without notice.

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