

## HARDWARE / SPECIFICATIONS / FEATURES



**QCD92**  
(Pedestal Optional)



**QCD72**

### HARDWARE

Power Requirements	115/230V, 15 amp*, 50/60 Hz, 1 ph †
Internet Connection	20 Mbps (Ethernet cable required)
Processor	3.7 Ghz Intel® Core™ i3
Memory	4 GB of DDR3 SDRAM
Hard Drive	250 GB Solid State Hard Drive (or greater)
DVD-RW/CD-RW Drive	Standard
Monitor Class	22 in. / Widescreen LCD (QCD92) touchscreen 24 in. Widescreen LCD (QCD72)
Operating System	Windows® 10 - 64 Bit
Unmanned Console	Standard
Printer (Optional)	HP Color Printer
Power Line Filter	Standard
Cable Length	75 ft. / 22 m per tower (Cat5e)

### PRODUCTIVITY TOOLS

Hunter QuickCheck® Software	Standard
Vehicle Specifications (30+ years)	Standard - 2 Years Free Updates
Real-Time Specs Delivered by Web	WebSpecs®
HunterNet®	3 Years Free Access for 1 User
QC Alignment Printout	Fully Customizable
Body Damage Cameras	Hardware Standard - Requires HunterNet Code Activation
License to VIN Service (US & Canada Only)	Requires CARFAX EULA on File (US & Canada Only)

### PRODUCT SPECIFICATIONS

Test Entry Speed	2 to 8 mph (3-13 kph)
Minimum Required Light Condition	600 Lux

\*Amperage shown is minimal circuit rating. † Isolated Ground Recommended.

**Continued on Reverse**



**For aligner information visit:**  
[www.hunter.com/inspection](http://www.hunter.com/inspection)

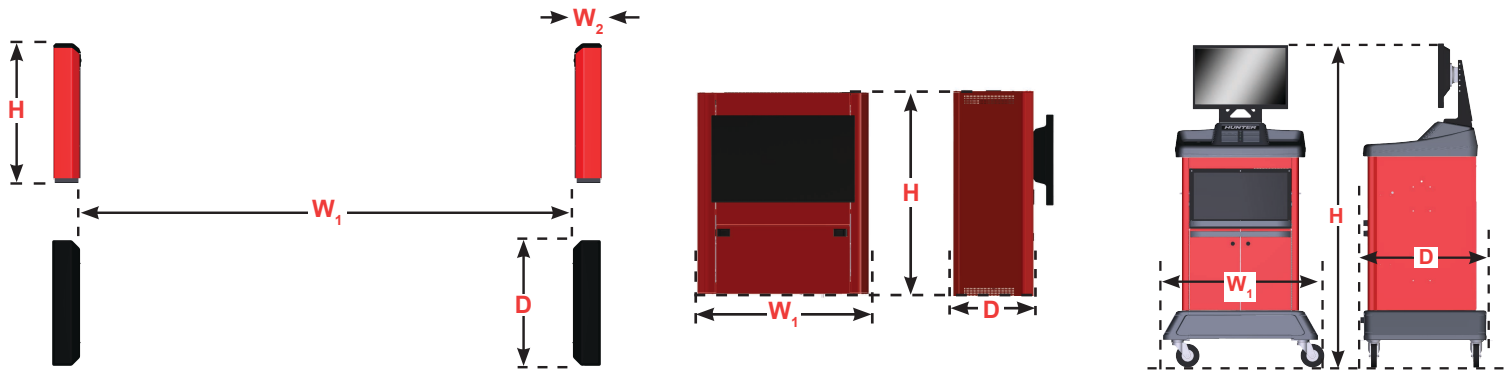
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Because of continuing technological advancements, specifications, models and options are subject to change without notice.

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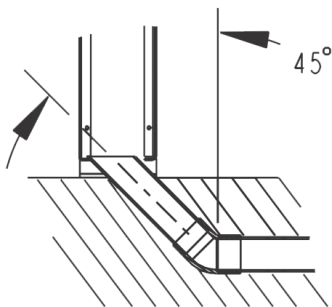
## QCD DIMENSIONS



Domestic International	QCD Sensors	WU592 Cabinet WU590E Cabinet	WU572 Cabinet WU570E Cabinet
Width 1 ( $W_1$ )	126 in. - 156 in. 3200 mm - 3962 mm	24 in. 610 mm	32 in. 813 mm
Width 2 ( $W_2$ )	8 in. (203mm)	-	-
Height (H)	41 in. 1041 mm	28.5 in. 724 mm	65 - 68 in. 1651 - 1727 mm
Height w/ optional pedestal	-	69.5 in. 1765 mm	-
Depth (D)	37 in. 940 mm	13.5 in. 343 mm	23.5 in. 597 mm
Shipping Weight	140 lbs (per tower) 64 kg	155 lbs. 70 kg	290 lbs. 132 kg

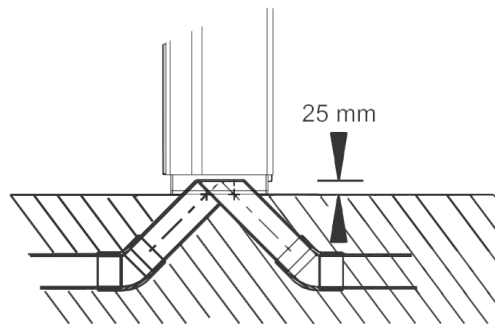
## OPTIONAL IN-GROUND CONDUIT SPECIFICATIONS

PEDESTAL



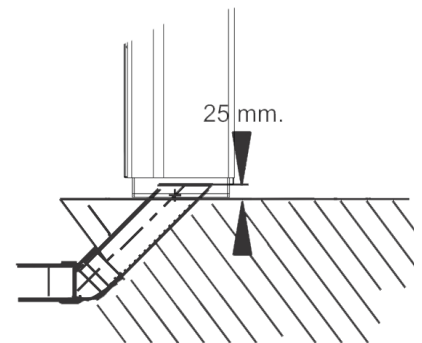
ROUTE 51 MM MIN. DIAMETER CONDUITS (OR EQUIVALENT CLOSED CHANNEL) AS SHOWN.

TOWER ONE



ROUTE CONDUIT FROM CONSOLE TO FIRST TOWER. ROUTE A SECOND CONDUIT FROM FIRST TOWER TO SECOND TOWER.

TOWER TWO



CONDUIT UNDER SECOND TOWER: 25 MM ABOVE GROUND

\*51 mm (2 in.) conduit recommended throughout installation.

Hunter strongly recommends placing protective bollards to prevent accidental vehicle impacts on Quick Check Drive DRV-1 sensor towers.

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