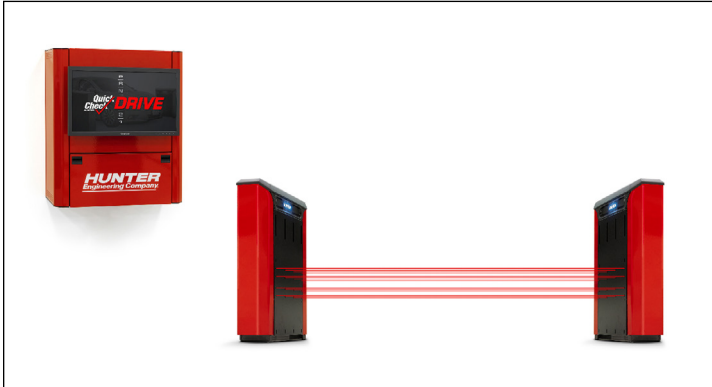


# QUICK CHECK® DRIVE

Autonomous Alignment and Tread Depth for the Service Drive

**HUNTER**  
Engineering Company

## SPECIFICATIONS [ ]



**QCD92 (Pedestal Optional)**



**QCD72**

Power Requirements	115-230V, 15 Amp*, 50/60 Hz, 1 Ph **
Minimum Internet Speed with BDC	20 MBps download / 20 MBps upload (Ethernet cable required)
Minimum Internet Speed no BDC	10 MBps download / 3 MBps upload (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 - QCD92	22 in. Widescreen LCD touchscreen
Monitor Class - QCD72	24 in. Widescreen LCD
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)
Test Entry Speed	2 - 8 mph (3 - 13 kph)
Minimum Required Light Condition	600 Lux
<b>Productivity Tools</b>	
Hunter QuickCheck® Software	Standard
Vehicle Specifications (30+ years)	Standard - 2 Years Free Updates
Real-Time Specs Online	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)

\* Amperage shown is minimal circuit rating.

\*\* Isolated Ground Recommended

For balancer information visit:  
[hunter.com/vehicle-inspection](http://hunter.com/vehicle-inspection)

For local contact visit:  
[hunter.com/contact](http://hunter.com/contact)

For general inquiries visit:  
[www.hunter.com](http://www.hunter.com) or call 800-448-6848

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

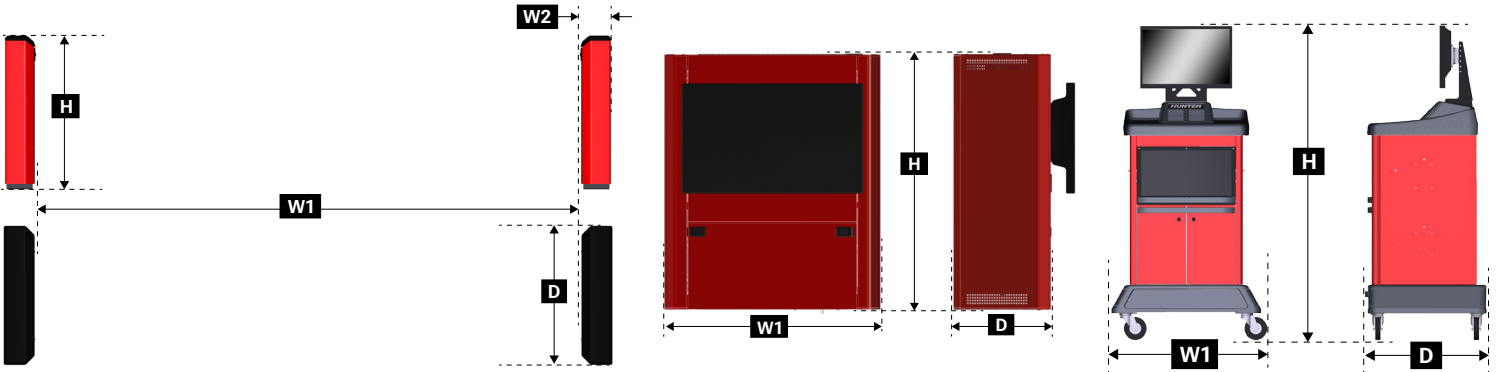
Form 7560-T, 06-24  
Supersedes Form 7560-T, 06-18  
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# QUICK CHECK® DRIVE

Autonomous Alignment and Tread Depth for the Service Drive



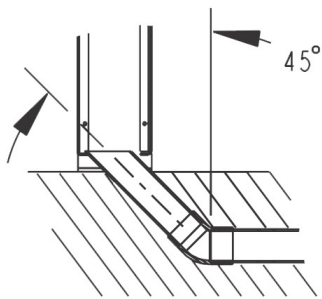
## DIMENSIONS [ ]



Domestic International	QCD Sensors	Cabinet WU592 & WU590E	Cabinet WU572 & WU570E
Width 1 (W1)	126 - 156 in. (3200 - 3962 mm)	24 in. (610 mm)	32 in. (813 mm)
Width 1 (W1) Medium Duty Hybrid	144 - 168 in. (3658 - 4267 mm)	24 in. (610 mm)	32 in. (813 mm)
Width 2 (W2)	8 in. (203 mm)	-	-
Height (H)	41 in. (1041 mm)	28.5 in. (724 mm)	65 - 68 in. (1651 - 1727 mm)
Height with 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)

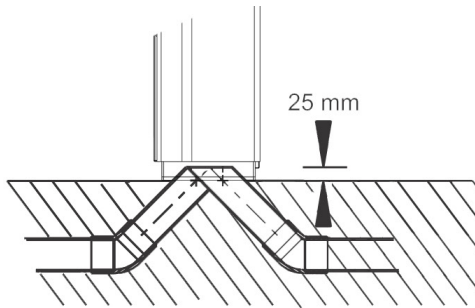
## OPTIONAL IN-GROUND CONDUIT SPECIFICATIONS

PEDESTAL



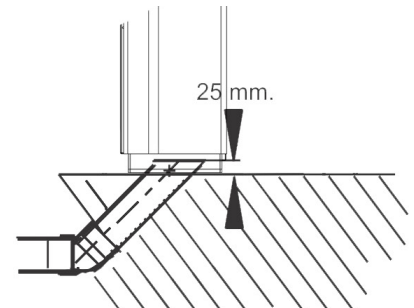
ROUTE 51 MM MIN. DIAMETER CONDUITS (OR EQUIVALENT CLOSED CHANNEL) AS SHOWN.

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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