SMARTWEIGHT® HYBRID

Wheel Balancer

HUNTER Engineering Company

SPECIFICATIONS [



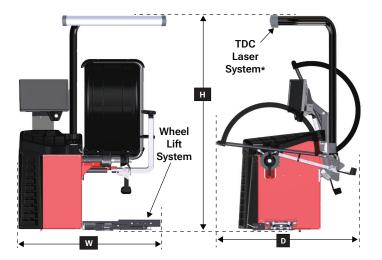
SWHN00 Shown

Power Requirements	208-240V, 3 amp, 50/60 Hz, 1 ph NEMA L6-20 plug included		
Air Supply Requirements	100-175 psi (7 - 12 bar)		
Internet Recommendations	Hardwire or Wireless add on, 10+ mbps up and down		
Rim Width Range	1.5 in to 20.5 in (38 mm to 521 mm)		
Rim Diameter Range	10 in to 30 in (254 mm to 762 mm) *		
ALU	14 in to 40 in (356 mm to 1016 mm) *		
Max. Tire Diameter	44 in (1117 mm)		
Max. Tire Width	20 in (508 mm)		
Max. Tire Weight	175 lbs (79 kg)		
Imbalance Resolution	± 0.01 oz (0.28 g)		
Placement Accuracy	512 positions, ± 0.35°		
Balancing Speed	300 rpm		
Motor	Programmable drive system and DC motor		
Shipping Weight	311 lbs.		

^{*} Extreme wheel sizes may require manual data entry.



SWHN-	00E / 20E			
Wheel Lift		V		✓
TDC Laser System			✓	✓
Width (W)	57 in	64.5 in	64.5 in	64.5 in
	1488 mm	1626 mm	1626 mm	1626 mm
Height (H)	71.5 in	71.5 in	85 in	85 in
	1816 mm	1816 mm	2159 mm	2159 mm
Depth (D)	63.5 in	63.5 in	63.5 in	63.5 in
	1613 mm	1613 mm	1613 mm	1613 mm
Weight	371 lb	472 lb	421 lb	522 lb
	169 kg	214 kg	191 kg	237 kg



'When equipped with the TDC system, the balancer is a Class 2 laser product.



LASER RADIATION
DO NOT STARE INTO THE BEAM OR VIEW
DIRECTLY WITH OPTICAL INSTRUMENTS.

Viewing the laser output with magnifiers or related optical instruments within a distance of 100 mm from the laser aperture may pose an eye hazard.

For balancer information visit: hunter.com/wheel-balancers

For local contact visit: hunter.com/contact

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