

GSP9620HD

ForceMatch® Heavy-Duty Wheel Balancer

HUNTER
Engineering Company

SPECIFICATIONS



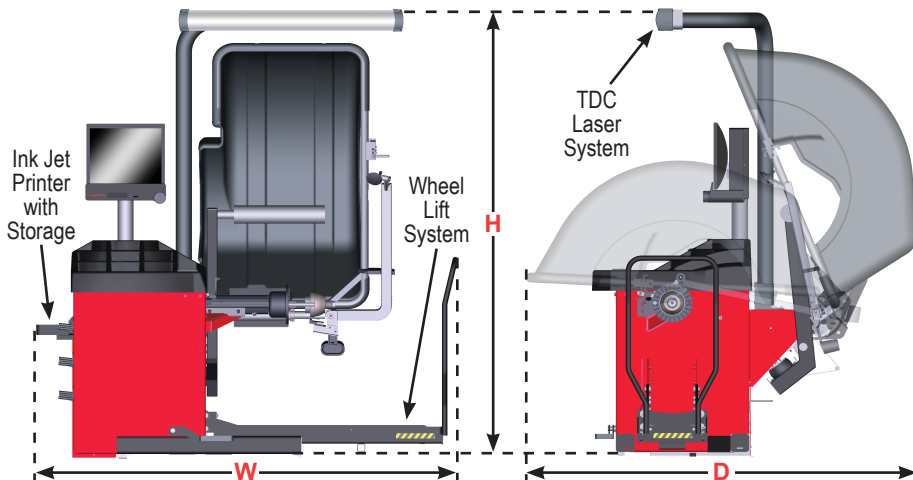
GSP9620HD with Printer and HammerHead® options

Power Requirements	208-240V, 1.3 amp, 50/60 Hz, 1 ph (NEMA 20 amp plug, L6-20P)
Air Supply Requirements	(7-12 bar) 100-175 psi
Capacity	
Rim Width	(38 mm to 406 mm) 1.5 in to 16 in
Rim Diameter	(254 mm to 762 mm) 10 in to 30 in*
ALU	(191 mm to 762 mm) 7.5 in to 30 in*
Auto Inside Dataset® Range	(254 mm to 762 mm) 10 in to 30 in
Max. Tire Diameter	(1321 mm) 52 in
Max. Tire Width	(503 mm) 19.8 in
Max. Tire Weight	(227 kg) 500 lbs
Min. Tire Diameter for Roller Application	(660 mm) 26 in
Imbalance Resolution	(± 1.0 g) 0.05 oz
Placement Accuracy	512 positions, ± 0.35°
Balancing Speed	100 rpm
Motor	Programmable drive system and DC motor

* Extreme wheel sizes may require manual data entry.

MODEL OPTIONS / DIMENSIONS

Wheel Lift System	✓	✓	✓	✓
TDC Laser System		✓		✓
Ink Jet Print w/Storage			✓	✓
Width (W)	1753 mm 69 in	1753 mm 69 in	1956 mm 77 in	1956 mm 77 in
Height (H)	2261 mm 81 in	2261 mm 89 in	2261 mm 81 in	2261 mm 89 in
Depth (D)	1854 mm 73 in	1854 mm 73 in	1854 mm 73 in	1854 mm 73 in
Weight	392 kg 864 lb	424 kg 934 lb	415 kg 915 lb	447 kg 985 lb



For balancer information visit:
www.hunter.com/balancer

For local contact visit:
www.hunter.com/company/findrep.cfm

For general inquiries visit:
www.hunter.com
or call
1-314-731-3020