

GSP9200 Touch

Wheel Balancer

HUNTER
Engineering Company

SPECIFICATIONS



GSP9200 Touch Shown

Power Requirements	215-240V, 3 amp, 50/60 Hz, 1 ph (Power cable includes: NEMA 20 amp plug, L6-20P)
Air Supply Requirements	(7-12 bar) 100-175 psi*
Capacity	
Rim Width	(38 mm to 508 mm) 1.5 in to 20 in
Rim Diameter	(254 mm to 762 mm) 10 in to 30 in**
ALU	(191 mm to 965 mm) 7.5 in to 38 in**
Max. Tire Diameter	(965 mm) 38 in
Max. Tire Width	(508 mm) 20 in
Max. Wheel Assembly Weight	(68 kg) 150 lbs
Radial and Lateral Runout Accuracy	(0.051 mm) 0.002 in
Imbalance Resolution	± (1.0 g) 0.05 oz
Placement Accuracy	512 positions, ± 0.35°
Balancing Speed	150 rpm
Motor	Programmable drive system and DC motor

* Auto clamp models only.

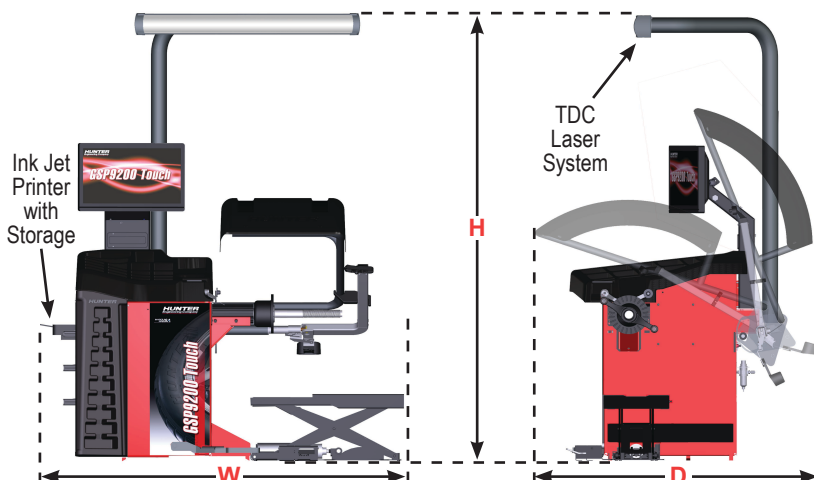
** Extreme wheel sizes may require manual data entry.

MODEL FEATURES / DIMENSIONS

	GSP9222TOUCH	GSP9223TOUCH	GSP9224TOUCH
Standard Wing Nut	✓		
AutoClamp® System		✓	
Quick-Thread Wing Nut			✓
TDC Laser System	Optional	Optional	Optional
Printer w/Storage	Optional	Optional	Optional
Width (W)	1435 mm* 56.5 in	1435 mm* 56.5 in	1435 mm* 56.5 in
Height (H)	1854 mm** 73 in	1854 mm** 73 in	1854 mm** 73 in
Depth (D)	1448 mm 57 in	1448 mm 57 in	1448 mm 57 in
Weight	220 kg 486 lb	223 kg 492 lb	215 kg 475 lb

Optional Accessories	Part Number
Wheel Lift	20-3101-1
TDC Laser	20-2166-1
Printer shelf Printer	20-2714-1 167-102-2

*1651 mm (65 in) w/printer
*1702 mm (67 in) w/wheel lift
*1854 mm (73 in) w/wheel lift & printer
**2261 mm (89 in) w/TDC Laser System



For balancer information visit:
www.hunter.com/balancer
and
www.gsp9700.com

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

For general inquiries visit:
www.hunter.com

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

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