

PRECISION GRAM GAGE **CAPACITIES: 3 TO 2000 GF**

- **TENSION & COMPRESSION**
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- **ELEVEN MODELS**
- **CHOICE OF ROUND OR FLAT TIP**
- **LOW CLEARANCE TESTING**
- **PEAK FORCE HOLD**
- **ACCURACY: ± 1 GRADUATION**

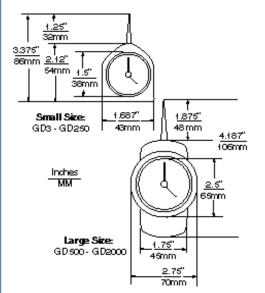


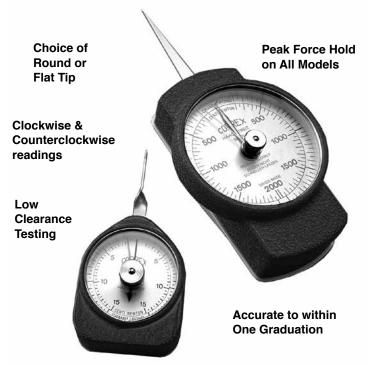




Round Tip

Flat Tip





The Wagner / Correx Gram Dial GD Series is a rugged hand-held force gage for precise testing of tension and compression forces. The cantilever force arm measures in either direction. Available in eleven capacities with a choice of round or flat tips, the Gram Dial is ideally suited for a wide range of applications.

TIP CONFIGURATION Flat (line contact) or round (point contact) **TENSION/COMPRESSION:** Reads both clockwise and counterclockwise. PEAK FORCE POINTER: Holds maximum force reading - available with

most models.

RUGGED CONSTRUCTION: Die-cast aluminum housing and impact resis-

tant carrying case.

TWO COMPACT DIAL SIZES: 11/2" dial (thru 250 gf). 21/2"

dial (500 thru 2000 gf).

ACCURACY: Accurate to within one graduation. LIGHTWEIGHT: 1½" dial - 4 oz. 2 ½" dial- 12 oz.

SMALL SIZE								
Model	Round Tip*	Flat Tip*	Capacity/Graduation	Price				
GD 3**	R	F	0.3 - 3 x 0.1 gf	\$323				
GD 6**	R	F	0.6 - 6 x 0.2 gf	323				
GD 15	R	F	2 - 15 x 0.5 gf	323				
GD 30	R	F	3 - 30 x 1 gf	323				
GD 50	R	F	5 - 50 x 1 gf	323				
GD 100	R	F	10 - 100 x 2 gf	323				
GD 150	R	F	15 - 150 x 5 gf	323				
GD 250	R	F	25 - 250 x 5 gf	323				

LARGE SIZE								
GD 500	R	F	50 - 500 x	10 gf	\$603			
GD 1000	R	F	100 - 1000 x	20 gf	666			
GD 2000	R	F	200 - 2000 x	50 gf	666			

^{*}Specify round or flat tip by adding "R" or "F" to the model number.

Prices and specifications are subject to change without notice.





^{**} Maximum reading pointer not available on GD 3 or GD 6.