



## Sky CDG025D Torr

The INFICON SKY CDG025D Capacitance Diaphragm Gauge line of highly accurate temperature compensated manometers is designed for stable performance in harsh manufacturing tool environments. Advanced digital electronics improve gauge performance for the test and offer easy handling features such as one pushbutton zero function and setpoint adjustment. The corrosion resistant ultra pure ceramic sensor provides excellent zero stability with a long life expectancy of several million pressure cycles, including atmospheric bursts. A unique sensor shielding (patent pending) protects the gauge from process contamination. A robust mechanical design and digital electronics improve EMC compatibility, long term stability and temperature compensation. The CDG025D sets new standards for fast stability after power on and fast recovery from atmospheric pressure exposure.



### ORDERING INFORMATION SELECTION DATA

D-Sub	CDG
333	333_333
<b>Type</b>	<b>CDG025D 1000Torr</b>
CDG025D 200 Torr; 1/2" tube	382-000

**ORDERING INFORMATION**  
**SELECTION DATA**

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D-Sub

333

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## SPECIFICATIONS

Type	CDG025D 1000Torr	CDG025D 100Torr
full scale	0.1	
Supply voltage		D



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