

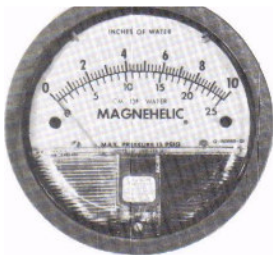
**Magnehelic Dual Purpose Pressure & Differential Pressure Gauges**

Available with standard or centre zero scale, calibrated in inches - psi - mm - cm - Pa and kpa

Imperial Model (in wc)	Range	Metric Model (psi wc)	Range	Metric Model (mm)	Range	S.I. Model (Pa)	Range
2000-OON	0.5-0.20	2201	0-1	2000-6mm	0-6	2000-60Pa	0-60
2000-00	0-0.25	2202	0-2	2000-1 0mm	0-10	2000-1 25Pa	0-125
2000-0	0-0.05	2203	0-3	2000-25mm	0-25	2000-250PA	0-250
2001	0-1	2204	0-4	2000-50mm	0-50	2000-500PA	0-500
2002	0-2	2205	0-5	2000-80mm	0-80	2000-750PA	0-750
2003	0-3	2010	0-10	2000-1 00mm	0-100		
2004	0-4	2015	0-15	Range		<b>Range (kpa)</b>	
2005	0-5	2025	0-25	(cm)		2000-1 kpa	0-1
2006	0-6	2030	0-30	2000-1 5cm	0-15	2000-1. 5kpa	0-1.5
2007	0-7			2000-20cm	0-20	2000-2kpa	0-2
2008	0-8			2000-25cm	0-25	2000-3kpa	0-3
2010	0-10			2000-50cm	0-50	2000-4kpa	0-4
2015	0-15			2000-80cm	0-80	2000-5kpa	0-5
2020	0-20			2000-1 00cm	0-100	2000-8kpa	0-8
2025	0-25			2000-1 50cm	0-150	2000-1 0kpa	0-10
2030	0-30			2000-200cm	0-200	2000-1 5kpa	0-15
2040	0-40			2000-250cm	0-250	2000-20kpa	0-20
2050	0-50			2000-300cm	0-300		
2060	0-60			2000-25kpa	0-25		
2080	0-80			2000-30kpa	0-30		
2100	0-100			<b>Centre Zero Range</b>		<b>Centre Zero Range</b>	
2150	0-150			(mm)	(mm)	(Pa)	
<b>Centre Zero</b>				2300-20mm	10-0-10	2300-1 20Pa	60-0-60
2300-0	0.25-0.25					2300-250Pa	125-0-125
2301	0.5-0.5			<b>Range</b>		2300-500PA	250-0-250
2302	1-0-1			(cm)		<b>Range (kpa)</b>	
2304	2-0-2			2300-4cm	2-0-2	2300-1 kPa	.5-0-.5
2310	5-0-5			2300-1 0cm	5-0-5	2300-3kPa	1. 5-0-1. 5
2320	10-0-10			2300-30cm	15-0-15		
2330	15-0-15						



2000

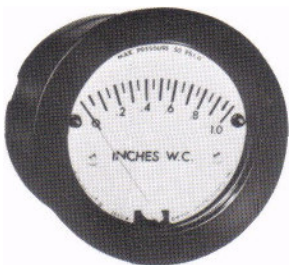


2000

**Minihelic Dual Pressure & Differential Pressure Gauges**

Compact lower cost models —

Imperial Model (in we)	Range	Metric Model (psi we)	Range	Metric Model (mm)	Range	S.I. Model	Range (Pa)
2-5000-0	0-0.5	2-5205	0-5	2-5000-25mm	0-25	2-5000-1 25Pa	0-125
2-5001	0-1	2-5210	0-10	2-5000-50mm	0-50	2-5000-250Pa	0-250
2-5002	0-2	2-5215	0-15	2-5000-1 00mm	0-100	2-5000-500Pa	0-500
2-5003	0-3	2-5230	0-30				Range (kpa)
2-5005	0-5	2-5240	0-40				0-1
2-5010	0-10					2-5000-1 kPa	0-3
2-5020	0-20					2-5000-3kPa	
2-5040	0-40						
2-5060	0-60						
2-5100	0-100						



2-5000