



Differential Pressure Gauge, Magnehelic
Indicate Positive, Negative or Differential, Accurate within 1%

Models Select Chart

EXAMPLE	2000-00N	ASF	Series 2000-00N-ASF Magnehelic® Differential Pressure Gage, range .05-0-.20" w.c., with adjustable signal flag.
RANGE	2000-00N		05-0-.20" w.c.
	2000-00		0-.25" w.c.
	2000-0		0-.5" w.c.
	2001		0-1" w.c.
	2002		0-2" w.c.
	2003		0-3" w.c.
	2004		0-4" w.c.
	2005		0-5" w.c.
	2006		0-6" w.c.
	2008		0-8" w.c.
	2010		0-10" w.c.
	2012		0-12" w.c.
	2015		0-15" w.c.
	2020		0-20" w.c.
	2025		0-25" w.c.
	2030		0-30" w.c.
	2040		0-40" w.c.
	2045		0-45" w.c.
	2050		0-50" w.c.
	2060		0-60" w.c.
	2080		0-80" w.c.
	2100		0-100" w.c.
	2120		0-120" w.c.
	2150		0-150" w.c.
	2160		0-160" w.c.
	2180		0-180" w.c.
	2200		0-200" w.c.
	2250		0-250" w.c.
	2300		0-300" w.c.
	2400		0-400" w.c.
	2500		0-500" w.c.
	2300-00		0.125-0-0.125" w.c.
	2300-0		0.25-0-0.25" w.c.
	2301		0.5-0-0.5" w.c.
2302		1-0-1" w.c.	
2304		2-0-2" w.c.	
2305		2.5-0-2.5" w.c.	
2306		3-0-3" w.c.	
2308		4-0-4" w.c.	
2310		5-0-5" w.c.	
2312		6-0-6" w.c.	
2316		8-0-8" w.c.	
2320		10-0-10" w.c.	
2330		15-0-15" w.c.	
2340		20-0-20" w.c.	
2350		25-0-25" w.c.	
2360		30-0-30" w.c.	
2380		40-0-40" w.c.	
23100		50-0-50" w.c.	
23150		75-0-75" w.c.	
2000-1FTWC		0-1 ft w.c.	

2000-1.5FTWC	0-1.5 ft w.c.
2000-2FTWC	0-2 ft w.c.
2000-2.5FTWC	0-2.5 ft w.c.
2000-3FTWC	0-3 ft w.c.
2000-4FTWC	0-4 ft w.c.
2000-5FTWC	0-5 ft w.c.
2000-6FTWC	0-6 ft w.c.
2000-8FTWC	0-8 ft w.c.
2000-10FTWC	0-10 ft w.c.
2000-12FTWC	0-12 ft w.c.
2000-12.5FTWC	0-12.5 ft w.c.
2000-15FTWC	0-15 ft w.c.
2000-20FTWC	0-20 ft w.c.
2000-25FTWC	0-25 ft w.c.
2000-30FTWC	0-30 ft w.c.
2000-35FTWC	0-35 ft w.c.
2000-40FTWC	0-40 ft w.c.
2000-50FTWC	0-50 ft w.c.
2000-60FTWC	0-60 ft w.c.
2000-00D	0-0.25" w.c. & 0-62 Pa
2000-0D	0-0.5" w.c. & 0-125 Pa
2001D	0-1" w.c. & 0-250 Pa
2002D	0-2" w.c. & 0-500 Pa
2003D	0-3" w.c. & 0-750 Pa
2004D	0-4" w.c. & 0-1 kPa
2005D	0-5" w.c. & 0-1.25 kPa
2006D	0-6" w.c. & 0-1.5 kPa
2008D	0-8" w.c. & 0-2 kPa
2010D	0-10" w.c. & 0-2.5 kPa
2015D	0-15" w.c. & 0-3.7 kPa
2020D	0-20" w.c. & 0-5 kPa
2025D	0-25" w.c. & 0-5.2 kPa
2030D	0-30" w.c. & 0-7.5 kPa
2040D	0-40" w.c. & 0-10 kPa
2050D	00-50" w.c. & 0-12.4 kPa
2060D	0-60" w.c. & 0-15 kPa
2100D	0-100" w.c. & 0-25 kPa
2200D	0-200" w.c. & 0-50 kPa
2310D	5-0-5" w.c. & 1.25-0-1.25 kPa
2000-00AV	0-0.25" w.c. & 0-2000 fpm
2000-0AV	0-0.5" w.c. & 0-2800 fpm
2001AV	0-1" w.c. & 0-4000 fpm
2002AV	0-2" w.c. & 0-5600 fpm
2005AV	0-5" w.c. & 0-8800 fpm
2010AV	0-10" w.c. & 0-12500 fpm
2015AV	0-15" w.c. & 0-15500 fpm
2020AV	0-20" w.c. & 0-17500 fpm
2025AV	0-25" w.c. & 0-20000 fpm
2000-00MV	0-60 Pa & 0-9.8 m/s
2000-0MV	0-125 Pa & 0-14.4 m/s
2001MV	0-250 Pa & 0-20 m/s
2002MV	0-500 Pa & 0-28 m/s
2005MV	0-1.25 kPa & 0-45 m/s
2008MV	0-2 kPa & 0-57 m/s
2015MV	0-3.5 kPa & 0-76 m/s

2020MV	0-5 kPa & 0-90 m/s
2024MV	0-6 kPa & 0-98 m/s
2201	0-1 psid
2202	0-2 psid
2203	0-3 psid
2204	0-4 psid
2205	0-5 psid
2206	0-6 psid
2208	0-8 psid
2210	0-10 psid
2215	0-15 psid
2220	0-20 psid
2230	0-30 psid
2000-0.25HG	0-.25" Hg
2000-05HG	0-.5" Hg
2000-1HG	0-1" Hg
2000-1.5HG	0-1.5" Hg
2000-2HG	0-2" Hg
2000-3HG	0-3" Hg
2000-4HG	0-4" Hg
2000-5HG	0-5" Hg
2000-6HG	0-6" Hg
2000-7HG	0-7" Hg
2000-8HG	0-8" Hg
2000-9HG	0-9" Hg
2000-10HG	0-10" Hg
2000-11HG	0-11" Hg
2000-12HG	0-12" Hg
2000-15HG	0-15" Hg
2000-16HG	0-16" Hg
2000-20HG	0-20" Hg
2000-25HG	0-25" Hg
2000-30HG	0-30" Hg
2000-40HG	0-40" Hg
2000-50HG	0-50" Hg
2000-60HG	0-60" Hg
2300-0.5HG	0.25-0-0.25" Hg
2300-1HG	0.5-0-0.5" Hg
2300-2HG	1-0-1" Hg
2300-10HG	5-0-5" Hg
2300-30HG	15-0-15" Hg
2000-0.5MMHG	0-0.5 mm Hg
2000-1MMHG	0-1 mm Hg
2000-2MMHG	0-2 mm Hg
2000-4MMHG	0-4 mm Hg
2000-5MMHG	0-5 mm Hg
2000-6MMHG	0-6 mm Hg
2000-7MMHG	0-7 mm Hg
2000-8MMHG	0-8 mm Hg
2000-9MMHG	0-9 mm Hg
2000-10MMHG	0-10 mm Hg
2000-11MMHG	0-11 mm Hg
2000-12MMHG	0-12 mm Hg
2000-15MMHG	0-15 mm Hg
2000-20MMHG	0-20 mm Hg

2000-25MMHG	0-25 mm Hg
2000-30MMHG	0-30 mm Hg
2000-35MMHG	0-35 mm Hg
2000-40MMHG	0-40 mm Hg
2000-50MMHG	0-50 mm Hg
2000-60MMHG	0-60 mm Hg
2000-80MMHG	0-80 mm Hg
2000-100MMHG	0-100 mm Hg
2000-150MMHG	0-150 mm Hg
2000-200MMHG	0-200 mm Hg
2000-250MMHG	0-250 mm Hg
2000-300MMHG	0-300 mm Hg
2000-350MMHG	0-350 mm Hg
2000-400MMHG	0-400 mm Hg
2300-60MMHG	30-0-30 mm Hg
2000-6MM	0-6 mm w.c.
2000-8MM	0-8 mm w.c.
2000-10MM	0-10 mm w.c.
2000-12MM	0-12 mm w.c.
2000-15MM	0-15 mm w.c.
2000-20MM	0-20 mm w.c.
2000-25MM	0-25 mm w.c.
2000-30MM	0-30 mm w.c.
2000-35MM	0-35 mm w.c.
2000-40MM	0-40 mm w.c.
2000-50MM	0-50 mm w.c.
2000-60MM	0-60 mm w.c.
2000-75MM	0-75 mm w.c.
2000-80MM	0-80 mm w.c.
2000-100MM	0-100 mm w.c.
2000-125MM	0-125 mm w.c.
2000-150MM	0-150 mm w.c.
2000-200MM	0-200 mm w.c.
2000-250MM	0-250 mm w.c.
2000-300MM	0-300 mm w.c.
2000-350MM	0-350 mm w.c.
2000-375MM	0-375 mm w.c.
2000-400MM	0-400 mm w.c.
2000-500MM	0-500 mm w.c.
2000-600MM	0-600 mm w.c.
2000-700MM	0-700 mm w.c.
2000-750MM	0-750 mm w.c.
2000-800MM	0-800 mm w.c.
2000-1000MM	0-100 x 10 mm w.c.
2000-1200MM	0-120 x 10 mm w.c.
2000-1500MM	0-150 x 10 mm w.c.
2000-1600MM	0-160 x 10 mm w.c.
2000-1800MM	0-180 x 10 mm w.c.
2000-2000MM	0-200 x 10 mm w.c.
2000-3000MM	0-300 x 10 mm w.c.
2000-4000MM	0-400 x 10 mm w.c.
2000-5000MM	0-500 x 10 mm w.c.
2300-6MM	3-0-3 mm w.c.
2300-10MM	5-0-5 mm w.c.
2300-12MM	6-0-6 mm w.c.

2300-14MM	7-0-7 mm w.c.
2300-20MM	10-0-10 mm w.c.
2300-30MM	15-0-15 mm w.c.
2300-40MM	20-0-20 mm w.c.
2300-50MM	25-0-25 mm w.c.
2300-60MM	30-0-30 mm w.c.
2300-80MM	40-0-40 mm w.c.
2300-100MM	50-0-50 mm w.c.
2300-150MM	75-0-75 mm w.c.
2300-160MM	80-0-80 mm w.c.
2300-200MM	100-0-100 mm w.c.
2300-250MM	125-0-125 mm w.c.
2300-300MM	150-0-150 mm w.c.
2300-320MM	160-0-160 mm w.c.
2300-400MM	200-0-200 mm w.c.
2300-450MM	225-0-225 mm w.c.
2300-500MM	250-0-250 mm w.c.
2300-600MM	300-0-300 mm w.c.
2300-700MM	350-0-350 mm w.c.
2300-750MM	375-0-375 mm w.c.
2300-800MM	400-0-400 mm w.c.
2300-1000MM	500-0-500 mm w.c.
2000-1.5CM	0-1.5 cm w.c.
2000-2CM	0-2 cm w.c.
2000-2.5CM	0-2.5 cm w.c.
2000-3CM	0-3 cm w.c.
2000-4CM	0-4 cm w.c.
2000-5CM	0-5 cm w.c.
2000-6CM	0-6 cm w.c.
2000-8CM	0-8 cm w.c.
2000-10CM	0-10 cm w.c.
2000-15CM	0-15 cm w.c.
2000-20CM	0-20 cm w.c.
2000-25CM	0-25 cm w.c.
2000-30CM	0-30 cm w.c.
2000-35CM	0-35 cm w.c.
2000-40CM	0-40 cm w.c.
2000-50CM	0-50 cm w.c.
2000-60CM	0-60 cm w.c.
2000-80CM	0-80 cm w.c.
2000-100CM	0-100 cm w.c.
2000-125CM	0-125 cm w.c.
2000-150CM	0-150 cm w.c.
2000-200CM	0-200 cm w.c.
2000-250CM	0-250 cm w.c.
2000-300CM	0-300 cm w.c.
2000-350CM	0-350 cm w.c.
2000-400CM	0-400 cm w.c.
2000-500CM	0-500 cm w.c.
2000-600CM	0-600 cm w.c.
2000-700CM	0-700 cm w.c.
2000-1000CM	0-100 x 10 cm w.c.
2300-2CM	1-0-1 cm w.c.
2300-3CM	1.5-0-1.5 cm w.c.
2300-4CM	2-0-2 cm w.c.

2300-5CM	2.5-0-2.5 cm w.c.
2300-10CM	5-0-5 cm w.c.
2300-20CM	10-0-10 cm w.c.
2300-30CM	15-0-15 cm w.c.
2300-40CM	20-0-20 cm w.c.
2300-50CM	25-0-25 cm w.c.
2300-60CM	30-0-30 cm w.c.
2300-80CM	40-0-40 cm w.c.
2300-100CM	50-0-50 cm w.c.
2000-60NPA	10-0-50 Pa
2000-60PA	0-60 Pa
2000-100PA	0-100 Pa
2000-125PA	0-125 Pa
2000-150PA	0-150 Pa
2000-200PA	0-200 Pa
2000-250PA	0-250 Pa
2000-300PA	0-300 Pa
2000-350PA	0-350 Pa
2000-400PA	0-400 Pa
2000-500PA	0-500 Pa
2000-700PA	0-700 Pa
2000-750PA	0-750 Pa
2000-800PA	0-800 Pa
2000-1000PA	0-1000 Pa
2000-100x10PA	0-100 x 10 Pa
2000-1250PA	0-1250 Pa
2000-125X10PA	0-125 x 10 Pa
2000-1500PA	0-1500 Pa
2000-150X10PA	0-150 x 10 Pa
2000-2000PA	0-2000 Pa
2000-200X10PA	0-200 x 10 Pa
2000-2500PA	0-2500 Pa
2000-250X10PA	0-250 x 10 Pa
2000-3000PA	0-3000 Pa
2000-300X10PA	0-300 x 10 Pa
2000-4500PA	0-4500 Pa
2000-450X10PA	0-450 x 10 Pa
2000-5000PA	0-5000 Pa
2000-500X10PA	0-500 x 10 Pa
2000-6000PA	0-6000 Pa
2000-600X10PA	0-600 x 10 Pa
2000-8000PA	0-8000 Pa
2000-800X10PA	0-800 x 10 Pa
2300-60PA	30-0-30 Pa
2300-80PA	40-0-40 Pa
2300-100PA	50-0-50 Pa
2300-120PA	60-0-60 Pa
2300-200PA	100-0-100 Pa
2300-250PA	125-0-125 Pa
2300-300PA	150-0-150 Pa
2300-400PA	200-0-200 Pa
2300-500PA	250-0-250 Pa
2300-600PA	300-0-300 Pa
2300-1000PA	500-0-500 Pa
2300-1200PA	600-0-600 Pa

2300-1400PA	700-0-700 Pa
2300-2000PA	1000-0-1000 Pa
2300-200X10PA	100-0-100 x 10 Pa
2300-3000PA	1500-0-1500 Pa
2300-300X10PA	150-0-150 x 10 Pa
2300-5000PA	2500-0-2500 Pa
2300-500X10PA	250-0-250 x 10 Pa
2300-6000PA	3000-0-3000 Pa
2300-600X10PA	300-0-300 x 10 Pa
2000-0.1KPA	0-0.1 kPa
2000-0.2KPA	0-0.2 kPa
2000-0.3KPA	0-0.3 kPa
2000-0.5KPA	0-0.5 kPa
2000-1KPA	0-1 kPa
2000-1.25KPA	0-1.25 kPa
2000-1.5KPA	0-1.5 kPa
2000-2KPA	0-2 kPa
2000-2.5KPA	0-2.5 kPa
2000-3KPA	0-3 kPa
2000-3.5KPA	0-3.5 kPa
2000-4KPA	0-4 kPa
2000-5KPA	0-5 kPa
2000-6KPA	0-6 kPa
2000-8KPA	0-8 kPa
2000-10KPA	0-10 kPa
2000-12KPA	0-12 kPa
2000-12.5KPA	0-12.5 kPa
2000-15KPA	0-15 kPa
2000-20KPA	0-20 kPa
2000-25KPA	0-25 kPa
2000-30KPA	0-30 kPa
2000-35KPA	0-35 kPa
2000-40KPA	0-40 kPa
2000-50KPA	0-50 kPa
2000-60KPA	0-60 kPa
2000-70KPA	0-70 kPa
2000-75KPA	0-75 kPa
2000-80KPA	0-80 kPa
2000-100KPA	0-100 kPa
2000-140KPA	0-140 kPa
2000-170KPA	0-170 kPa
2000-200KPA	0-200 kPa
2300-0.4KPA	0.2-0-0.2 kPa
2300-1KPA	0.5-0-0.5 kPa
2300-2KPA	1-0-1 kPa
2300-2.5KPA	1.25-0-1.25 kPa
2300-3KPA	1.5-0-1.5 kPa
2300-4KPA	2-0-2 kPa
2300-5KPA	2.5-0-2.5 kPa
2300-6KPA	3-0-3 kPa
2300-7KPA	3.5-0-3.5 kPa
2300-7.5KPA	3.75-0-3.75 kPa
2300-8KPA	4-0-4 kPa
2300-10KPA	5-0-5 kPa
2300-12KPA	6-0-6 kPa

2300-16KPA	8-0-8 kPa
2300-20KPA	10-0-10 kPa
2000-1MBAR	0-1 Millibar
2000-1.5MBAR	0-1.5 Millibar
2000-2MBAR	0-2 Millibar
2000-2.5MBAR	0-2.5 Millibar
2000-3MBAR	0-3 Millibar
2000-4MBAR	0-4 Millibar
2000-5MBAR	0-5 Millibar
2000-6MBAR	0-6 Millibar
2000-8MBAR	0-8 Millibar
2000-10MBAR	0-10 Millibar
2000-12MBAR	0-12 Millibar
2000-15MBAR	0-15 Millibar
2000-20MBAR	0-20 Millibar
2000-25MBAR	0-25 Millibar
2000-30MBAR	0-30 Millibar
2000-35MBAR	0-35 Millibar
2000-40MBAR	0-40 Millibar
2000-50MBAR	0-50 Millibar
2000-60MBAR	0-60 Millibar
2000-75MBAR	0-75 Millibar
2000-80MBAR	0-80 Millibar
2000-100MBAR	0-100 Millibar
2000-125MBAR	0-125 Millibar
2000-150MBAR	0-150 Millibar
2000-200MBAR	0-200 Millibar
2000-250MBAR	0-250 Millibar
2000-300MBAR	0-300 Millibar
2000-350MBAR	0-350 Millibar
2000-400MBAR	0-400 Millibar
2000-500MBAR	0-500 Millibar
2000-600MBAR	0-600 Millibar
2000-700MBAR	0-700 Millibar
2000-800MBAR	0-800 Millibar
2000-1000MBAR	0-100 x 10 Millibar
2300-2MBAR	1-0-1 Millibar
2300-3MBAR	1.5-0-1.5 Millibar
2300-4MBAR	2-0-2 Millibar
2300-5MBAR	2.5-0-2.5 Millibar
2300-6MBAR	3-0-3 Millibar
2300-10MBAR	5-0-5 Millibar
2300-20MBAR	10-0-10 Millibar
2300-24MBAR	12-0-12 Millibar
2300-30MBAR	15-0-15 Millibar
2300-40MBAR	20-0-20 Millibar
2300-50MBAR	25-0-25 Millibar
2300-60MBAR	30-0-30 Millibar
2300-70MBAR	35-0-35 Millibar
2300-80MBAR	40-0-40 Millibar
2300-100MBAR	50-0-50 Millibar
2300-500MBAR	250-0-250 Millibar
2000-0.5ZPSI	0-0.5 ounces per square inch
2000-1ZPSI	0-1 ounces per square inch
2000-2ZPSI	0-2 ounces per square inch

	2000-3ZPSI 2000-4ZPSI 2000-6ZPSI 2000-8ZPSI 2000-10ZPSI 2000-15ZPSI 2000-16ZPSI 2000-20ZPSI 2000-30ZPSI 2000-32ZPSI 2000-40ZPSI 2000-50ZPSI 2000-80ZPSI 2000-100ZPSI 2300-2ZPSI 2000-0.2BAR 2000-0.5BAR 2000-1BAR 2000-1.5BAR 2000-2BAR 2000-0.5KG 2000-1KG 2000-1.5KG 2000-2KG 2000-10VF1 2000-10VF2 2000-10VF3 2000-10VF4 2000-10VF5 2000-20VF1 2000-20VF2 2000-20VF3 2000-20VF4 2000-20VF5 2000-40VF1 2000-40VF2 2000-40VF3 2000-40VF4 2000-40VF5		0-3 ounces per square inch 0-4 ounces per square inch 0-6 ounces per square inch 0-8 ounces per square inch 0-10 ounces per square inch 0-15 ounces per square inch 0-16 ounces per square inch 0-20 ounces per square inch 0-30 ounces per square inch 0-32 ounces per square inch 0-40 ounces per square inch 0-50 ounces per square inch 0-80 ounces per square inch 0-100 ounces per square inch 1-0-1 ounces per square inch 0-0.20 bar 0-0.5 bar 0-1 bar 0-1.5 bar 0-2 bar 0-0.5 kg/cm ² 0-1 kg/cm ² 0-1.5 kg/cm ² 0-2 kg/cm ² 0-10" w.c. & 0-20 SCFM air (w/1" NPT Tube) 0-10" w.c. & 0-50 SCFM air (w/1.5" NPT Tube) 0-10" w.c. & 0-85 SCFM air (w/2" NPT Tube) 0-10" w.c. & 0-200 SCFM air (w/3" NPT Tube) 0-10" w.c. & 0-350 SCFM air (w/4" NPT Tube) 0-20" w.c. & 0-30 SCFM air (w/1" NPT Tube) 0-20" w.c. & 0-70 SCFM air (w/1.5" NPT Tube) 0-20" w.c. & 0-120 SCFM air (w/2" NPT Tube) 0-20" w.c. & 0-290 SCFM air (w/3" NPT Tube) 0-20" w.c. & 0-500 SCFM air (w/4" NPT Tube) 0-40" w.c. & 0-40 SCFM air (w/1" NPT Tube) 0-40" w.c. & 0-100 SCFM air (w/1.5" NPT Tube) 0-40" w.c. & 0-160 SCFM air (w/2" NPT Tube) 0-40" w.c. & 0-395 SCFM air (w/3" NPT Tube) 0-40" w.c. & 0-675 SCFM air (w/4" NPT Tube)
OPTIONS		ASF AHU1 AHU2 AT BUNA CB COO FC G HA HC HP IC LT M	Adjustable Signal Flag Mounting Plate Only Mounting Plate with A-481 Accessory Kit Aluminum Tag Buna-N Elastomers Chrome Bezel Certificate of Origin Factory Calibration Certificate Green Scale Overlay High Accuracy Horizontal Calibration (90 Deg Face Up) High Pressure Impregnated Case Low Temperature Mirror Scale Overlay

		MP	Medium Pressure
		NIST	NIST Traceable Calibration Certificate
		R	Red Scale Overlay
		RM	Replacement Mag for Venturi Flow Tubes Only
		SB	304 Stainless Steel Bezel
		SF	Silicone Free
		SPCL	Special Cleaning
		SS	Brushed 304SS Bezel
		ST	Stainless Steel Tag
		TA	Tilt Angle from Vertical in Degrees
		VIT	Fluoroelastomers
		Y	Yellow Scale Overlay

Accessories

Model	Description
A-321	Brass safety relief valve, protects Magnehelic® gage or Photohelic® switch/gage against over pressure due to regulator failure, etc, opens at 10 psi. Mounts in tee fitting. 1/4" NPT(M) (use two for DP application). .5" x .5" x 1.5", .10 .lb
A-605	Air filter kit - adapts any standard Magnehelic® gage for use as an air filter gage. Includes aluminum surface mounting bracket with screws, (2) 5 ft (1.5 m) lengths of 1/4" aluminum tubing, (2) static pressure tips & (2) molded plastic vent valves.
A-610	Pipe mounting kit for 1-1/4" to 2" pipe. 5.6" x 4.6" x 1.4", 1.0 .lb
A-300	Flat aluminum bracket for flush mounting Magnehelic® gage. 6.8" x 6.0" x .1", .35 lb.
A-310A	3-way vent valve, plastic, 1/8" NPT to 1/4" metal tubing, 80 psi rating, replaces former Model A-310 (brass). 2.3" x .8" x .1", .10 lb.
A-432	Plastic carrying case for Magnehelic® gage of standard range, except high pressure connection, includes 9 ft (2.7m) of 3/16" ID rubber tubing, stand-hang bracket & terminal tube with holder. 9.1" x 7.4" x 3.6", 1.30 .lb
A-464	Flush mount kit for Magnehelic® gages.
SWUK1	Strap wrench. 14.6" x 5.8" x 1.3", .55 .lb
A-448	3-piece magnet kit for mounting Magnehelic® gage directly to a magnetic surface, 3.3" x 1.7" x .5", .20 .lb
A-320-A	Enclosure for Series 2000 Magnehelic® Gages, DM-2000 Differential Pressure Transmitter, 4-9/16" (115.89 mm).
A-605B	Air filter kit with (2) plastic open/close valves, (2) 4" steel static tips, tubing & mounting flange.
A-605C	Air filter kit with (2) plastic open/close valves, (2) plastic static tips, tubing & mounting flange.
A-135	Rubber gasket for panel mounting.
A-369	Stand-hang bracket, aluminum, for Magnehelic® gage.
A-368	Surface mounting plate, aluminum, for Magnehelic® gage.
A-371	Surface mounting bracket, use with Photohelic® switch/gage on horizontal or vertical surfaces, also for Capsu-Photohelic® switch/gage on vertical only. Also Magnehelic® - MP, -HP models.
A-286	4-1/2" Gage panel mounting flange
A-401	Plastic carrying case (7-9/16" x 5-7/8" x 2-13/16").
A-299	Mounting bracket flush mount Magnehelic® gage in bracket. Bracket is then surface

	mounted . Steel with gray hammertone epoxy finish. 6.3" x 7.7" x 4.0", 1.30 lb.
A-607	Mounting panel for Magnehelic®.
420141-40	Brushed 304SS bezel for the Magnehelic® Gage
420563-10	Backward compatible to Magnehelic® Gage, 4.5" brushed 304SS bezel, also for DH3, 3000MR and 605 Series.

Specifications:-

Service	:	Air and non-combustible, compatible gases (natural Gas option Available). Note: May be used with hydrogen. Order a Buna-N Diaphragm. Pressures must be less than 35 psi.
Wetted Materials	:	Consult factory.
Housing	:	Die cast aluminum case and bezel, with acrylic cover, Exterior finish is coated gray to withstand 168 hour salt spray corrosion test.
Accuracy	:	±2% (-HA model ±1) of FS (±3% (-HA ±1.5%) on -0, -100PA, -125PA, -10MM and ±4% (-HA ±2%) on -00, -60PA, -6MM ranges), throughout range at 70°F (21.1°C).
Pressure Limits	:	-20 in Hg. to 15 psig. † (-0.677 bar to 1.034 bar); MP option; 35 psig (2.41 bar), HP option; 80 psig (5.52 bar).
Enclosure Rating	:	IP67.
Overpressure	:	Relief plug opens at approximately 25 psig (1.72 bar), standard gages only. See Overpressure Protection note on Catalog page.
Temperature Limits	:	20 to 140°F (-6.67 to 60°C). -20°F (-28°C) with low temperature option.

Size	:	4" (101.6 mm) diameter dial face.
Mounting Orientation	:	Diaphragm in vertical position. Consult factory for other position orientations.
Process Connections	:	1/8" female NPT duplicate high and low pressure taps - one pair side and one pair back.
Weight	:	1 lb 2 oz (510 g); MP & HP 2 lb 2 oz (963 g).
Standard Accessories	:	Two 1/8" NPT plugs for duplicate pressure taps, two 1/8" pipe thread to rubber tubing adapters and three flush mounting adapters with screws. (Mounting and snap ring retainer substituted for three adapters in MP & HP gage accessories.)
Agency Approval	:	Meets the technical requirements of EU Directive 2011/65/EU (RoHS II). Note: - SP models not RoHS approved.