

ENGINE INSTRUMENTS

STANDARD DIAL COLOR IS WHITE. YELLOW AND PALE GREEN AVAILABLE AS WELL AS RANGE MARKS TO YOUR SPECIFICATIONS.

Manifold Pressure and Fuel Flow

K-1000

A 3" dia. instrument containing two opposed-bellows mechanisms measuring manifold pressure and fuel differential pressure, and indicating by means of concentric pointers.

Dim: 3-1/8 x 3-1/8 x 3 Weight: 1 lb. approx. Lighted Bezel Available

The following dial combinations are available as standard stock items.

P/N	Engine	Man. Press. in. Hg.	RANGE Fuel Flow	P/N	Engine	Man. Press. in. Hg.	RANGE Fuel Flow
K-1000-1	10-540-C	10-35	0-24, 1 GPH	K-1000-16	10-320B,C,D	10-35	0-16 GPH
K-1000-2	10-520-K	10-35	4-24 GPH	K-1000-17	10-470N	10-35	0-22 GPH
K-1000-3	10-360-BIB,BID,BIE	10-35	2-18 GPH	K-1000-19	10-320B	10-35	0-96 PPH
K-1000-4	GTS10-520-F	10-45	100-300 PPH	K-1000-20	10-540G	10-35	5-31 GPH
K-1000-5	PA24-250 & PA24-260	10-35	9-22.6 GPH	K-1000-21	L&M 35 Bonanza	10-35	0-18 PSI (fuel press.)
K-1000-6		10-35	0-18 PSI (fuel press.)	K-1000-22		10-50	0-40 PSI (fuel press.)
K-1000-7	10-360-A,C,D	10-35	0-20 GPH	K-1000-23	10-520B,BA	10-35	2-24.3 GPH
K-1000-8	10-540-D.N.R.	10-35	0-27 GPH	K-1000-24	Metric cal.-10360BIB,BIE, BIF	4-1.2	15-70 LPH KG/CM2
K-1000-9	10-540-K.L.M.	10-35	5-33 GPH	K-1000-25		10-35	0-30 GPH
K-1000-10	10-360-D	10-35	0-18.2 GPH	K-1000-26	For Cont. E225-8 Inj. conv.	10-35	0-23 GPH
K-1000-11	10-470-C thru U	10-35	0-24.3 GPH	K-1000-27	For Bonanza 35N & P	10-35	5-21 GPH
K-1000-12		10-40	0-15 PSI (fuel press.)	K-1000-29	Special Bonanza	10-35	0-20 GPH
K-1000-13	10-360-BID,BIB,BIE,BIF	10-35	20-110 PPH	K-1000-30	LYC TI0540-A,F,J,N,S,T	10-50	10-48 GPH
K-1000-14	10-720	10-50	4-40 GPH				



Engine Gauge

G-2000 Series

The triple engine gauge displays fuel pressure, oil pressure and oil temperature in one 3" diameter case. The pressure gauges are operated by direct connection to the appropriate system and the temperature by resistance bulb probe. Interchange with AN5773 Engine Gauge. Also available in °F.

Dim: 3-1/8 x 3-1/8 x 3
 Weight: Approx. 1.0 lb.
 Power: 14 or 28 VDC for Temp.
 Connector: MS3106A-14S-2S
 Range: Oil pressure - 0 to 200 p.s.i.
 Oil Temperature - -70 to +150°C
 Fuel Pressure - 0 to 25 p.s.i. G-2000-1
 Fuel Pressure - 0 to 35 p.s.i. G-2000+2



P/N G-2000-4 (Same as -1 except oil temp. in F°)
 P/N G-2000-5 (Same as -2 except oil temp. in F°)

