

PREECEPRECISION

SERIES 1000 PERFORMANCE REGULATOR

Aluminum Regulators, Fixed Flow, Multi-pressure, Single or Manifold

Model Number: 1000AL-DxxxF
Compact Fixed Flow Aluminum Manifolding
Modular Regulators



SPECIAL PURPOSE TWO INLET, TWO OUTLET FIXED REGULATORS, ONE PRESURE SOURCE, MUTIPLE PRESSURE MANIFOLD OUTLET

Preece Precision's lightweight aluminum dual outlet fixed performance regulators allow user to manifold multiple regulators for various set pressures from 100, 125, 150, 200 and 475PSI. Each regulator has two high pressure and two low pressure ports for flexibility. There are many specialty applications this unique pressure regulator can be utilized including air shifter, parachute, suspension, transmission and other pneumatic operated devices used in automotive and powersports racing applications.

Specifications:

- Two high pressure ports, two low pressure ports
- (2) 1/4" Female NPT Inlet (Inlet Pressure Source)
- (2) 1/8" Female NPT Outlets (Regulated Pressure)
- Designed for Carbon Dioxide (Co2), Nitrogen or Air
- High flow capacity
- 35CFM (cubic feet per minute)
- Light weight aluminum body, brass piston

AVAILABLE STOCK PRESSURES:

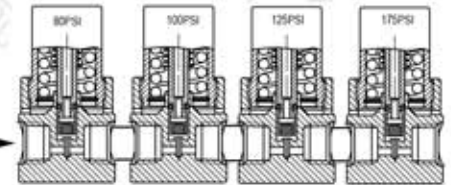
100PSI, 125PSI, 150PSI, 200PSI, 475PSI

Can be tuned by end users to any pressure from 50 to 500PSI

DIMENSIONS

2.00 x 1 1/4
0.2 LBS

Common Inlet PSI



Custom OEM regulator configurations available including multiple pressures,color anodizing, various fittings and gauges. Below are examples of custom products. Contact

Preece Precision for more details.

Regulator Only Ordering:

1000AL-D100F	100PSI
1000AL-D125F	125PSI
1000AL-D150F	150PSI
1000AL-D200F	200PSI
1000AL-D475F	475PSI

