

R-130

Air Pressure Reducing Valve



R-130-1



F-4218-1302
Panel Locknut

(Order Separately
for R-130-1 Only)



R-130-14

Description

The R-130 Air Pressure Reducing Valve reduces the primary air supply pressure to a selected pressure in a compressed air system. The Reducing Valve can also be used as a minimum set point regulator. When the R-130 is used as a minimum set point regulator, an R-3710 Series 0.005 Restrictor must be used in the output line.

Features

- available in two models
- adjustable pressure setting

- lockable adjusting knob
- works as a minimum set point regulator when used with an R-3710 Series 0.005 in. restrictor in the output line
- includes a gauge connection in the valve body

Repair Parts

Unit replacement.

To Order

Specify the code number from the following selection chart.

Selection Chart

Code Number	Description	
	Fitting Size (NPT)	Flow Capacity scfm/L/s
R-130-1	1/8 in.	1/0.5
R-130-14	3/8 in.	20/9.4

Accessories

Code Number	Description
R-130-100	Mounting Bracket (for R-130-1 and R-130-14)
F-4218-1302	Panel Locknut (for R-130-1 only)
A-4000-143	Mounting Bracket (for R-130-14 Only)

Note: For complete pressure reducing stations, refer to A-4000-138 and A-4000-139.