R-130

# Air Pressure Reducing Valve

## 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.

Refer to *R-130 Air Pressure Reducing Valve Product Bulletin (LIT-718100)* for important product information.

## 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 Information

If the R-130 Air Pressure Reducing Valve fails to operate within its specifications, replace the unit. For a replacement valve, contact the nearest Johnson Controls® representative.

## Selection Charts

**R-130 Air Pressure Reducing Valve**

| Code Number | Fitting Size (NPT) | Flow Capacity scfm/L/s |
|---|---|---|
| **R-130-1** | 1/8 in. | 1/0.5 |
| **R-130-15** | 3/8 in. | 20/9.4 |

Note: For complete pressure reducing stations, refer to *A-4000-139 to -145 Oil Removal and Pressure Reducing Stations Catalog Page (LIT-1921160)* on Page 34.




**R-130 Air Pressure Reducing Valves**

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