PRODUKTKATALOG / PRODUCT CATALOG

Pressure Regulator Relay Valves

Ingersoll Rand RR100-F30 · RR100-F30-C · RR100-F30-CR · RR100-F30-D · RR100-F30-K · RR100-F30-M · +7

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Pressure Regulator Relay Valves

Designed for air compressed or natural gas operation. The pressure regulator relay valves provide, in a very compact package, a solution to make your installation clean, compact and simple.

The pressure regulator relay valves are specifically designed for starter applications.

It includes the following functions:

- Pressure regulator
- Solenoid valve
- Relay valve
- Port for safety exhaust valve
- Port for gauge (inlet / outlet)
- 90° elbow
- Flange for fitting the starter



- Fluid: Compressed air or natural gas
- Inlet pressure: Up to 30 bar
- Outlet pressure adjustment range: 1 to 10 bar
- Temperature range: −25° C to +80° C
- Air flow: Up to 1600 l/s at 10 bar

Specifications

Model	Port diameter	Maximum Inlet pressure	Maximum outlet pressure	Maximum air flow
	in	bar	bar	l/s
RR125-F30	1 1/4	30	10	800
RR152-F30	1 1/2	30	10	800
RR250-F30	2 1/2	30	10	1600

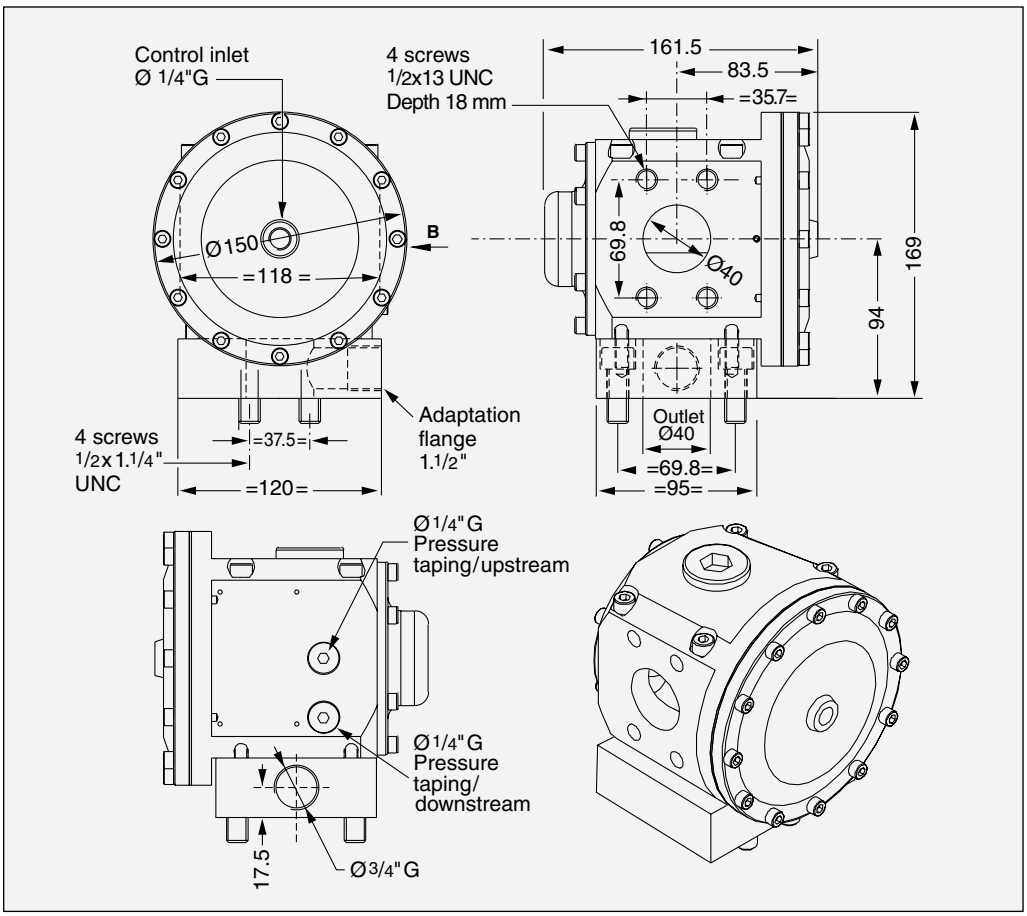
Accessories

Description	Part Number
Safety valve 8 bar	**RR152-SV12-8B**
Safety valve 10 bar	**RR152-SV12-10B**

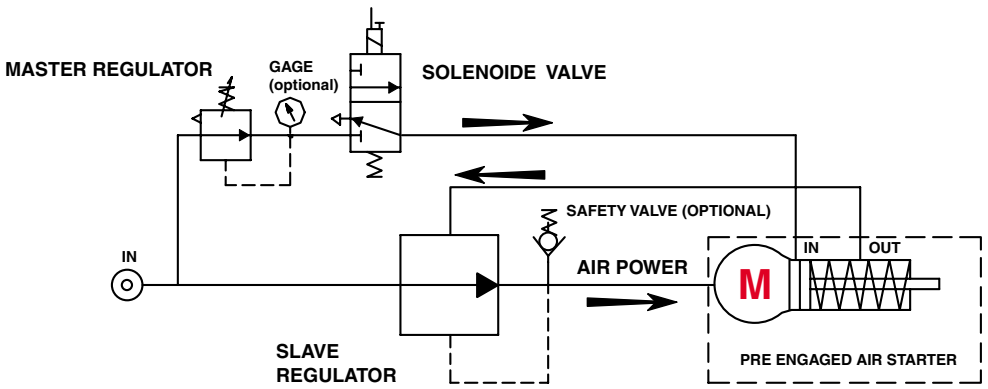
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Pressure Regulator
Relay Valves

Dimensions (mm)



Schematics



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