



## PacE Flow Controller

By effectively managing pressure, the PacE Flow Controller from Ingersoll Rand enables compressed air systems to operate at the lowest acceptable pressure level needed to maintain reliable operations.

### Features

- **Nitrile seals** for high level of chemical resistance
- **NPT threads** for easy installation with existing delivery systems
- **Glycerine-filled, stainless steel, dual gauge design** for clear reference of pressure (both inlet and outlet)
- **Powder-coated steel chassis** for premium durability
- **Versatile directional flow** available
- **Compatible** with rotary and reciprocating technologies



## Model Specifications

Inlet Size	CCN Number	Flow Direction	Thread Type	Max Flow (scfm)	Max Inlet Pressure (psig)	Control Range (psig)
1/2"	# 49124399	Right to Left	NPT	75	300	0-160
1/2"	# 49124365	Left to Right	NPT	75	300	0-160
1/2"	# 49124456	Right to Left	BSP	75	300	0-160
1/2"	# 49124423	Left to Right	BSP	75	300	0-160
1"	# 49124407	Right to Left	NPT	200	300	0-160
1"	# 49124373	Left to Right	NPT	200	300	0-160
1"	# 49124464	Right to Left	BSP	200	300	0-160
1"	# 49124431	Left to Right	BSP	200	300	0-160
2"	# 49124415	Right to Left	NPT	1000	300	0-160
2"	# 49124381	Left to Right	NPT	1000	300	0-160
2"	# 49124472	Right to Left	BSP	1000	300	0-160
2"	# 49124449	Left to Right	BSP	1000	300	0-160



About Ingersoll Rand Inc. Ingersoll Rand Inc. (NYSE:IR), driven by an entrepreneurial spirit and ownership mindset, is dedicated to helping make life better for our employees, customers and communities. Customers lean on us for our technology-driven excellence in mission-critical flow creation and industrial solutions across 40+ respected brands where our products and services excel in the most complex and harsh conditions. Our employees develop customers for life through their daily commitment to expertise, productivity and efficiency. For more information, visit [www.IRCO.com](http://www.IRCO.com).