

## Miniature Air & Water Regulators

Compact design provides quick response and accurate pressure regulation. Non-rising adjusting cap. Inlet pressures to 300 PSI. Temperatures to 125° F



1R37121-100

**No. R37121-100:** Air Regulator, aluminum body, 1/4" FPT flow ports, 1/8" FPT gauge port. Rated 0 to 140 PSI. Rated to 80 CFM. **Relieving Design.** (ARO Brand).

**No. 14R113FC:** Air Regulator features "zinc" body with 1/4" inlet/outlet and 1/8" gauge port. **Relieving Design.** Rated to 15 CFM. (Parker).



15R

**No. 15R213FB:** Air Regulator features "zinc" body with 3/8" inlet/outlet and 1/4" gauge port. **Relieving Design.** Rated to 28 CFM. (Parker).



14R



Air or Water regulators with brass body. Inlet and outlet ports are 1/4" FPT, 1/8" gauge port. **20R113GC** is Parker brand. **B27122-020** is ARO brand. Non-relieving design.

Part No.	Ports	Maximum Flow Rate	Pressure Range
PA 14R113FC	1/4" FPT	15 CFM	2-125 PSI
AO R37121-100	1/4" FPT	80 CFM	0-140 PSI
PA 15R213FB	3/8" FPT	28 CFM	2-125 PSI
PA 20R113GC	1/4" FPT	15CFM/1.25 GPM	2-125 PSI
AO B27122-020	1/4" FPT	13/2.0	0-125 PSI

## Air Line Regulators with Gauge



R37121-600



P33

Aluminum construction. Balanced poppet valve provides quick response and accurate regulation. Adjustment knob, gauge and relieving features are standard.

**P Series** is Parker Brand.  
**R Series** is ARO Brand.

Part No.	Ports	Maximum Flow Rate	Outlet Pressure Range
AO R37121-600	1/4" FPT	80 CFM	0-140 PSI
PA P32RA92BNGP	1/4" FPT	81 CFM	5-125 PSI
PA P32RA92BNJP	1/4" FPT	81 CFM	10-250 PSI
PA P32RA93BNGP	3/8" FPT	138 CFM	5-125 PSI
PA P32RA93BNJP	3/8" FPT	138 CFM	10-250 PSI
PA P33RA94BNJP	1/2" FPT	212 CFM	10-250 PSI
PA P33RA96BNJP	3/4" FPT	212 CFM	10-250 PSI

## Generant

### High Capacity Air Regulator

This relieving 4-port regulator is constructed of forged brass. Long trouble free service. Two gauge ports, Maximum inlet pressure is 400 PSI.

1/2" model will deliver 200 cfm with inlet pressure of 100 PSI and set pressure of 50 PSI.



Part No.	Inlet/Outlet	Gauge Ports	Max. CFM	Max. PSI
GE 4HCR-500B	1/2" FPT	1/4" FPT	200	100

## Parker Air Line Filter/Regulators

**Parker Air Filter/Regulators** combine air pressure regulation with excellent water removal. Lightweight, robust aluminum construction. Balanced poppet provides quick and accurate regulation. Non-rising adjustment knob. Relieving design. 5 Micron element. Female ports. Pressure gauges are included. Manual or automatic drains as noted. \* 1/4" Models are manual or auto/pulse drain.



Part No.	Ports	Maximum Flow Rate	Outlet Pressure Range	Drain
PA P31EA92EGM	* 1/4" FPT	30 CFM	10-125 PSI	Manual
PA P31EA92EGB	* 1/4" FPT	30 CFM	10-125 PSI	Auto/Pulse
PA P32EA92ES	1/4" FPT	89 CFM	10-250 PSI	Manual
PA P32EA92ESA	1/4" FPT	89 CFM	10-250 PSI	Auto/Pulse
PA P32EA93ES	3/8" FPT	123 CFM	10-250 PSI	Manual
PA P32EA93ESA	3/8" FPT	123 CFM	10-250 PSI	Auto
PA P33EA94ES	1/2" FPT	191 CFM	10-250 PSI	Manual
PA P33EA94ESA	1/2" FPT	191 CFM	10-250 PSI	Auto
PA P33EA96ES	3/4" FPT	208 CFM	10-250 PSI	Manual
PA P33EA96ESA	3/4" FPT	208 CFM	10-250 PSI	Auto



## Air Line Filters

**Air Filters** from Parker Pneumatics. Excellent water removal efficiency. Lightweight aluminum construction. Available with manual or automatic drain valves. 5 Micron element. Plastic bowl with bowl guard. Rated to 150 PSI. Female ports. Temperatures to 128° F. **Note: P31 Models are manual or auto/pulse drain.**

Part No.	Ports	Flow Rate	Drain
PA P31FA92EGMN	1/4" FPT	27 CFM	Manual
PA P31FA92EGBN	1/4" FPT	27 CFM	Auto/Pulse
PA P32FA92EGMN	1/4" FPT	38 CFM	Manual
PA P32FA92EGAN	1/4" FPT	38 CFM	Auto
PA P32FA93EGMN	3/8" FPT	64 CFM	Manual
PA P32FA93EGAN	3/8" FPT	64 CFM	Auto
PA P32FA94EGMN	1/2" FPT	80 CFM	Manual
PA P32FA94EGAN	1/2" FPT	80 CFM	Auto

## Air Line Filter/Regulator/Lubricators

**Combination Filter/Regulator/Lubricators (FRL)** from Parker Pneumatics. For air line preparation and regulation. All units include regulator, 5 Micron element for moisture removal, mist lubricator, gauge and wall bracket. Automatic drain on P32 Series, pulse drain on P31. All models are rated from 5 to 125 PSI.

Part No.	Ports	Flow Rate	Net Ea.
PA P31CB92GEB	1/4" FPT	27 CFM	\$ 149.00
PA P32CB92GEA	1/4" FPT	42 CFM	251.00
PA P32CB93GEA	3/8" FPT	64 CFM	251.00



P32 Series

## Inline Air Filter

**Disposable Filter/Dryer** designed to remove moisture and oils that may by-pass your air filtration system. Rated to 15 CFM, 125 PSI and 130° F. Ports are 1/4" MPT x 1/4" FPT and can be installed in either direction. Color change occurs when filters need to be replaced. Sold in packs of 2 filters.



**Part No.**  
**GN 6ZC63** Inline Air Filter - 2 Pack ...