

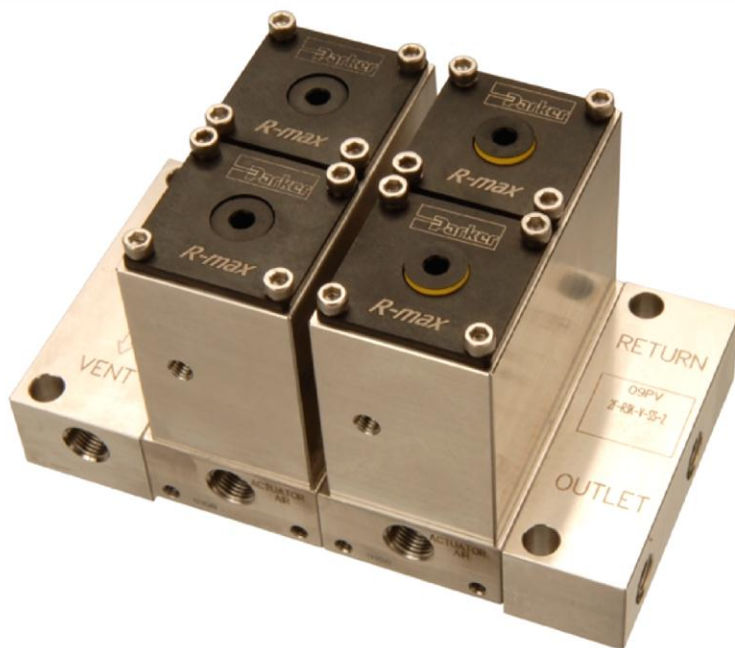
Parker R-max II

Enhanced features provide the optimum performance in stream selection



The Parker R-Max II provides increased reliability, flexibility and improved serviceability.

- Surface Mount Technology
- Low Internal Volume
- Modular Valve Design
- Internal Loop Design
- Female NPT or Inverted Compression ports
- 316 stainless steel construction
- 100% factory tested



Enhanced Product Features:

Enhanced Product Benefits:

<ul style="list-style-type: none"> • Enhanced Position Indication 	<ul style="list-style-type: none"> • Easy recognition of valve actuation for improved troubleshooting. • Backward compatible with current R-Max. Easy replacement using common tools.
<ul style="list-style-type: none"> • Captured Vent 	<ul style="list-style-type: none"> • Low pressure vent header separates sample stream from actuation air pressure preventing cross contamination.
<ul style="list-style-type: none"> • Backward Compatible Valve Body 	<ul style="list-style-type: none"> • Valve Body fits onto existing Bases for simple retrofit.
<ul style="list-style-type: none"> • Effortless Cartridge Removal 	<ul style="list-style-type: none"> • Improved ease of Cartridge removal for quick change out of serviceable components.
<ul style="list-style-type: none"> • Dedicated atmospheric reference port for ARV function 	<ul style="list-style-type: none"> • Allows the use of the internal fast loop option on GC applications. • Backward compatible with current R-Max.

Contact Information

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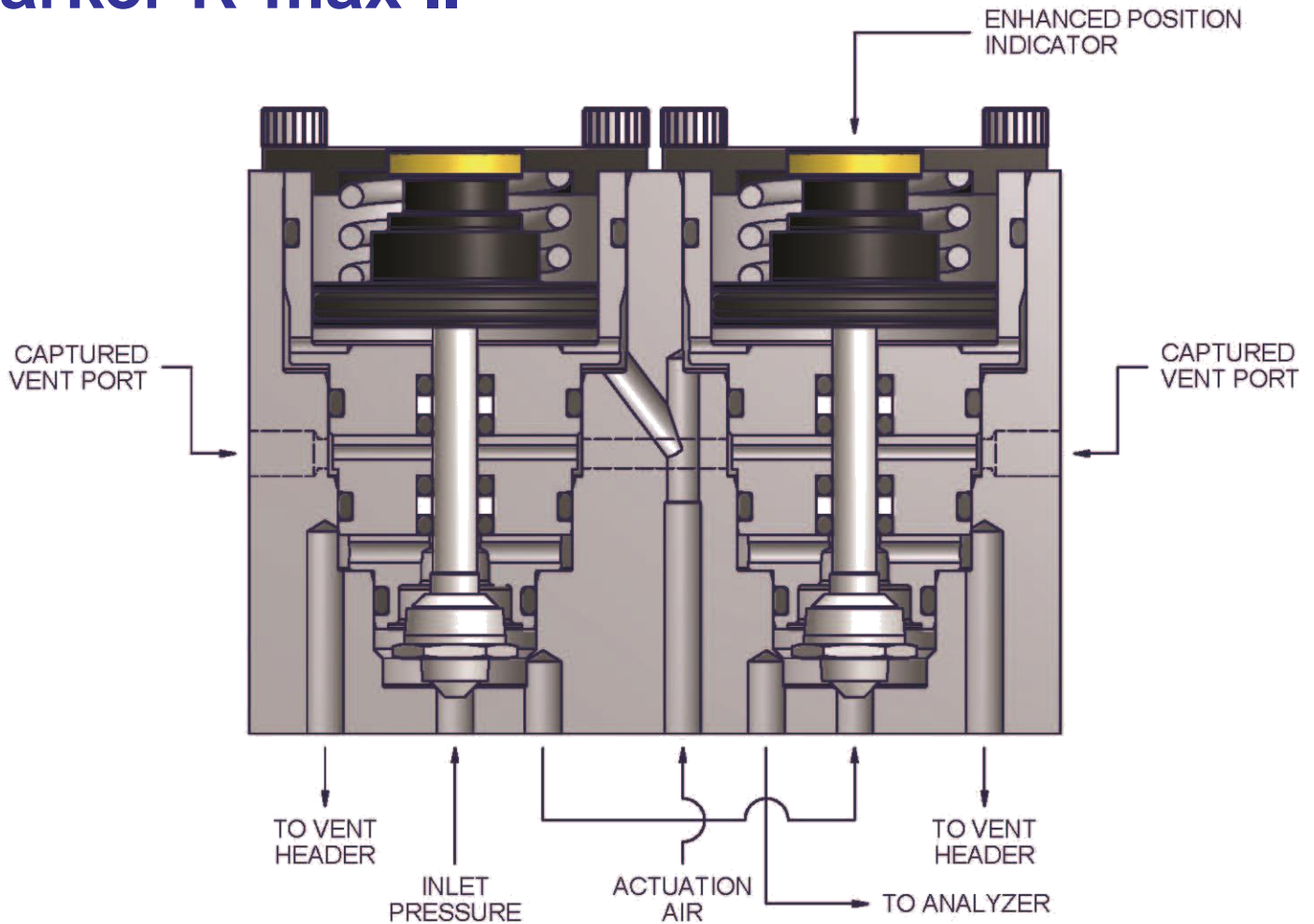
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ENGINEERING YOUR SUCCESS.

Parker R-max II



Captured Vent Option

The **captured vent** has 10-32 threads.

Porting options include fittings for use with:

- 1/8" and 1/4" plastic tubing
- 1/8" and 1/4" SS tubing
- 10-32 Plug

R-Max II available for **Parker IntraFlow™** Surface Mount Systems.

Specifications

- **Pressure Rating:**
500 psig (34 bar)
- **Temperature Ratings:**
 - Fluorocarbon Rubber
-15°F to 400°F (-26°C to 204°C)
 - Buna-N Rubber
-30°F to 275°F (-34°C to 135°C)
 - Ethylene Propylene Rubber
-70° to 275°F (-57°C to 135°C)
 - Neoprene Rubber
-45°F to 250°F (-43°C to 121°C)
 - Highly Fluorinated Fluorocarbon Rubber
-25°F to 200°F (-32°C to 93°)

