



Rescue Cap™

Armstrong® Non-Electric Steam/Air Powered Pump Retrofit Assembly

Do you experience maintenance problems with non-electric steam/air powered pumps?

Are you dumping valuable condensate because of frequent maintenance?

Do you experience spring failures?

Do you have to remove the complete cap assembly to view, clean or replace the motive or vent valve?

Condensate Recovery Equipment

Externally replaceable valve and seat assembly

Maintenance is a snap with stainless steel valves that can be cleaned or replaced without cap removal.

Wear and corrosion resistance

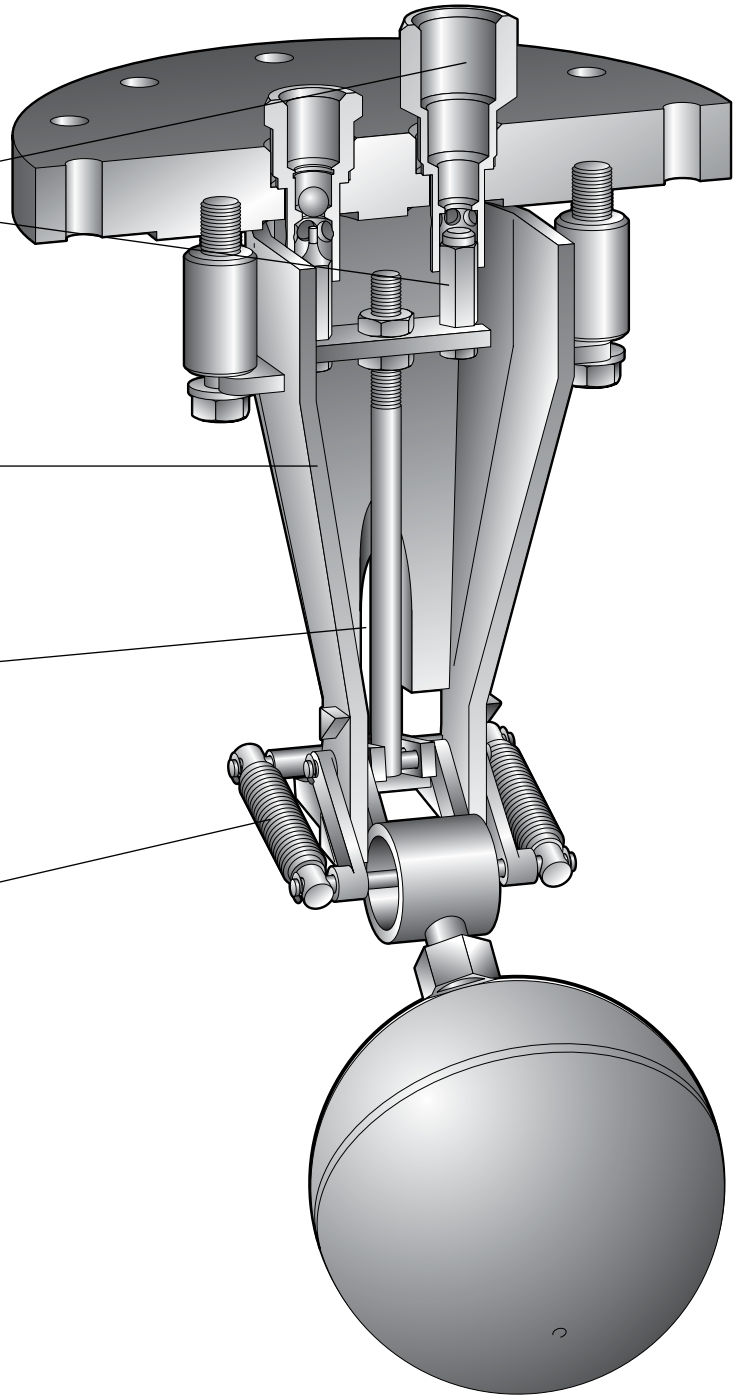
Mechanism frame assembly is constructed of rugged investment-cast stainless steel components.

Long life and dependable service

Simple float/spring operation and rugged all stainless steel construction allow for long, trouble-free service life.

Stress chloride corrosion resistance

Inconel X-750 springs have higher resistance to the stress that causes lower-grade stainless steel springs to fail.



All dimensions and weights are approximate. Use certified print for exact dimensions. Design and materials are subject to change without notice.

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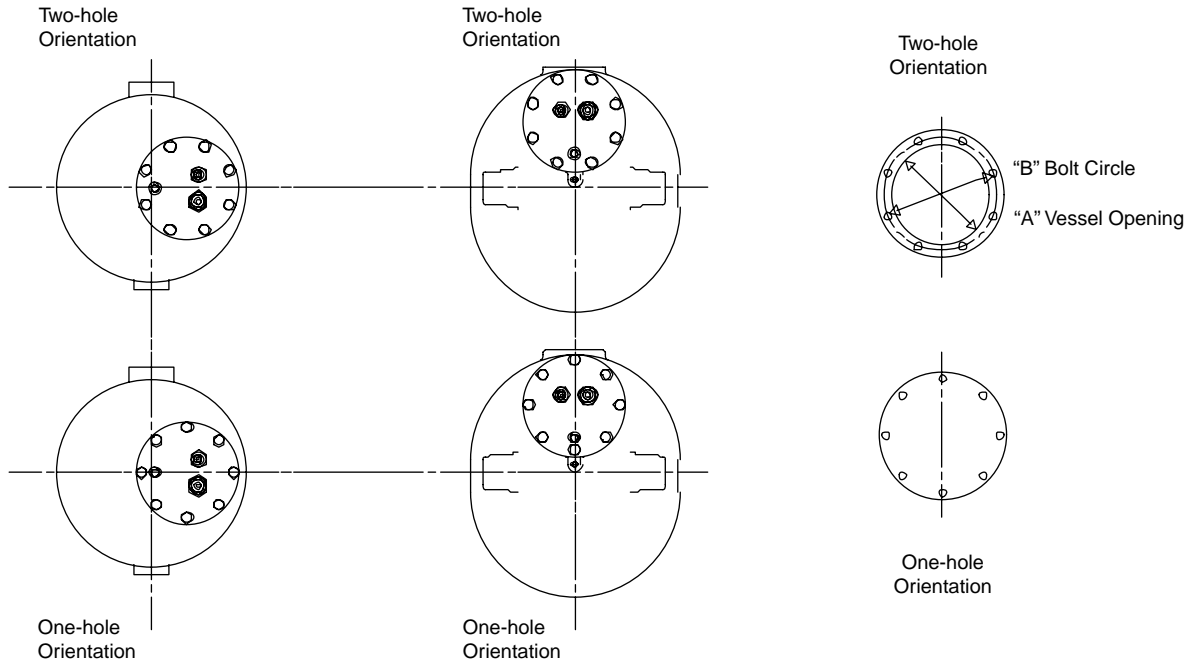


Armstrong's non-electric steam/air powered pump retrofit cap and mechanism assembly fits most competitive models. To ensure proper fit, please provide the following information:

- Manufacturer's name: _____
- Manufacturer's model number: _____
- Number of bolt holes in cap: _____
- Bolt circle dimension "B": _____
- Inside diameter of vessel opening "A": _____
- Bolt hole orientation (one hole or two holes): _____



Condensate Recovery Equipment



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Illustration	Fits Competitors' Mechanical Pumps Listed Below						
	Spirax Sarco Models PPC & PPF	Watson McDaniel Models PMPC & PMP	Spence & Nicholson Condensate Commanders	Johnson Corporation Model LMSA	ITT Hoffman PCS	Yarway Series 65 Steel	Clark Reliance