



# Armstrong® Pump Trap Package

## Reliable and Sustainable condensate recovery solution for your steam system

From institutional low-pressure steam heating to critical heat transfer in industrial processes, Armstrong's engineered condensate pump trap package provides an efficient and cost-effective solution to your condensate recovery requirements.

### Consider all the benefits:

- Reduced piping layout, detailed engineering and procurement
- Easy to install and maintain
- Minimized field labor
- Shorter overall project lead time
- Single-source responsibility
- Lower total cost of ownership
- Custom packages available - Conventional, low-buoy and custom-fabricated skid packages
- Available with Open and Close loop design



### Quality of vessel construction

- Welding Type - (as per ASME section IX)  
Root: 1 Run of GTAW welding  
2 Runs of GMAW welding
- Dish end head design is in line with industry pressure vessel code (as per ASME Sec VIII, Div 1)

### Construction of skid

- Robust skid design offers piping stability for auxiliary components and field connections

### Externally replaceable valve and seat assembly

- Can be cleaned or replaced without cap removal

### Clearance below the pump

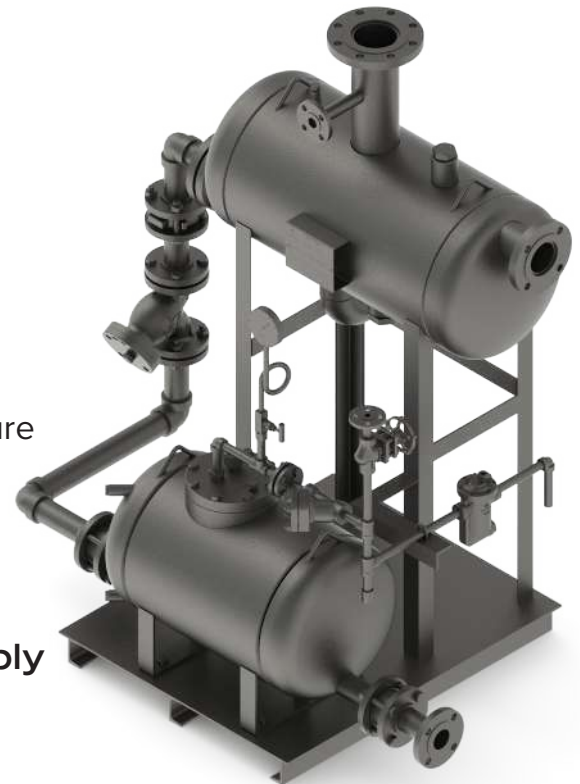
- Easy access for an effective drainage

### 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 stress



Scan to learn more about  
Armstrong's Pump Trap  
Package

**Armstrong International** | INTELLIGENT SOLUTIONS IN STEAM, AIR AND HOT WATER

P 46, Eighth Avenue, Mahindra World City, Chengalpattu, Tamil Nadu 603 002

Phone +91 (044) 37474444

[armstronginternational.in](http://armstronginternational.in)

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