



Industrial Steam Systems

Represented by:

A.R. Thomson Engineered Solutions Inc.



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Canadian owned and operated company with over 50 years of business history and impeccable record in Customer Service. ARTES Inc. has partnered with several internationally reputed Manufacturers of fluid control products and is focused on delivering innovative and reliable engineered solutions for Optimum Efficiency, Safety, and Sustainability.

ARTES Inc. has partnered with **Forbes Marshall Pvt. Ltd.** - a global company dedicated to Steam Engineering and Sustainability.

Forbes Marshall is known for producing high-quality steam equipment that is tailored to meet the demands of various industries, including oil & gas, power generation, chemicals, and others.

Their steam traps stand out due to several unique features that contribute to enhanced performance, reliability, and energy efficiency.

Features

- Robust Durability
- Energy Efficiency
- Wide Range of Applications
- Built-in Blow Down valve
- Sustainability
- Innovative Control

Tailored Solutions

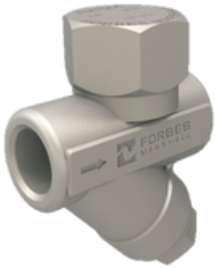
Customized for specific operational challenges.

Wide Industrial Expertise

Experience in diverse industries allows them to design specialized steam traps.



Steam Traps for Mainline



Thermodynamic Steam Trap: FMTD

- Ideal for removing condensate from steam lines and equipment using dynamic effect of “flash steam” to open and close.
- Compact, simple, light weight.



Single Orifice Float Steam Trap: FMBM

- Well equipped to handle steady steam flow, ensuring condensate is discharged without allowing steam to escape.
- Erosion and Impact resistant.



Bimetallic Thermostatic Steam Traps: FMBM

- Robust in design, compact in size and ability to vent air effectively at start up.
- Used in applications where sub-cooled condensate discharge is desired, offering energy efficiency and protection against freezing.



Tracer Line Trap

- Designed for steam tracing applications.
- Removes air and arm condensate.
- Also called Balance Pressure Steam Trap.



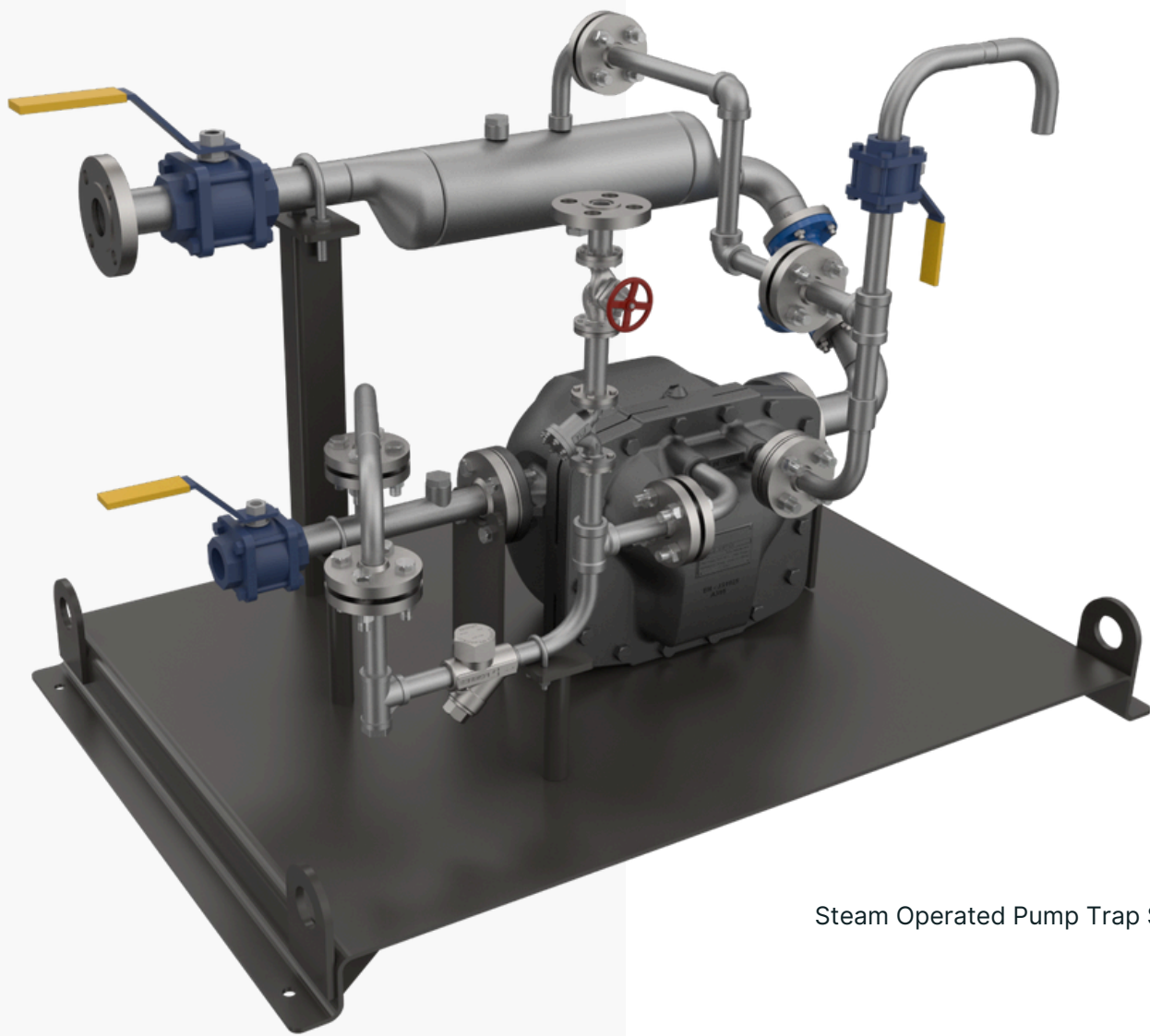
Inverted Bucket Trap

- A mechanical steam trap able to handle water hammering.
- Robust and durable design.
- Ideal for continuous operation and automatic air venting.



Compact Module Thermodynamic Trap

- Compact in shape, it is an interpreted, ready-to-install unit designed to remove condensate from steam lines.
- Combine a valve station and thermodynamic steam traps with an integrated strainer into a single, space saving package.



Steam Operated Pump Trap Skid

For Steam Trap Related Technical and Commercial Queries:

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