

INTRODUCING THE BT6-M: A NEW ERA FOR PURE STEAM



ALL-IN-ONE HYGIENIC TRAPPING

Built for pharmaceutical and biotech applications, the BT6-M sets a new standard in hygienic steam trapping. Its compact, self-draining design delivers reliable SIP/CIP performance, minimal subcooling, reduced cooling leg requirements, and improved energy efficiency.

A high-sensitivity thermostatic capsule ensures consistent sterile operation for pure steam systems, supporting compliance with confidence.

PURE PERFORMANCE

With minimal subcooling leading to a reduced cooling leg, the BT6-M offers optimum time and energy efficiency, minimising live steam loss and repeat SIP cycles. Its high-sensitivity thermostatic capsule ensures reliable SIP/CIP cycles, perfect for pure steam systems with strict sterility needs, offering regulatory compliance and assurance.

FEATURES

- Self-draining 316L stainless body
- Integrated upstream isolation in module
- High-sensitivity balanced pressure capsule
- ASME BPE sanitary clamp connections
- ISO Class 7 cleanroom packaging

BENEFITS



**SAVE ENERGY
& WATER
CONSUMPTION**



**INTEGRATED
ISOLATION
& TRAPPING**



**MINIMISES
CONDENSATE
CONTAMINATION**



**SUPPORT AUDIT
READINESS
& VALIDATION**



**GUARANTEE
REGULATORY
COMPLIANCE**

Your journey to
smarter steam energy
performance starts today.

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