

Commercial/Industrial Combustion Product Overview

Commercial Expansion Tanks

Maintains System Pressure And
Customer Relationships

XPS Series Commercial Heating Non- ASME Models

For use with closed hydronic heating & cooling

- 14 – 86 gallons
- Factory pre-charged to 12 psi
- Stainless steel system connection
- Maximum working pressure – 100 psi
- Maximum operating temperature – 240° F



TAX Series Commercial ASME Models

Commercial Horizontal models without saddles
ASME 125 PSIG

- 7.8 – 132 gallons
- Diaphragm design and construction per ASME standards
- Horizontal and vertical model options
- Maximum working pressure – 100 psi
- Maximum operating temperature – 240° F



TAXV Series Commercial ASME Models

Commercial Vertical models – ASME 125 PSIG

- 7.8 – 132 gallons
- Steel Shell – Heavy Duty Diaphragm
- Max operating pressure 125 psi
- Max operating temperature 240F
- ASME Construction



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TL Series Commercial ASME Models

Commercial usage for large closed heating systems

- 53 – 528 gallons
- Replaceable diaphragm design with floor stand
- Construction per ASME standards
- Maximum working pressure – 100 psi
- Maximum operating temperature – 240° F



TX Series Thermal Expansion Tanks

For use with domestic hot water systems –
large capacity

- 158 – 586 gallons
- 100% non-metallic, polypropylene liner and non-corrosive water reservoir
- Controls pressure build up in system
- Prevents water hammer
- Eliminates relief valve spillage
- Helps extend water heater life

