

View Online at <https://aerobasegroup.com/nsn/4410-01-458-9067>

Maximum Operating Pressure:

150.0 pounds per square inch

Overall Length:

112.000 inches

Outside Diameter:

54.000 inches

Mounting Position:

Horizontal

Furnished Items:

Superior glass-lined tank, asme code section 5 constructed, all bronze circulator, all copper recirculation with two bronze ball valves, flush mounted t and p gauges, national board stamped, 3 inches fiber glass insulation, galvanized baked enamel jacket, asme t and p valve, heating coil section 8 of asme code

Heating Capacity Per Hour:

303.0 gallons

Tank Capacity:

700.0 gallons

Water Inlet Connection Thread Size And Series/type Designator:

3in npt

Water Outlet Connection Thread Size And Series/type Designator:

3in npt

Water Inlet Connection Quantity:

1

Water Outlet Connection Quantity:

1

Heating Coil Maximum Operating Pressure:

303.0 pounds per square inch

Heating Coil Surface Area:

10.3 square centimeters

Err Default:

Err default

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Err default

Special Features:

Tank heating units are used for heating water and are specifically engineered for installation in water storage tanks, the heating medium may be either steam or hot water

Material:

Glass

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Glass

Surface Treatment:

Enamel

Surface Treatment:

Enamel, baked

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T285-c