

View Online at <https://aerobasegroup.com/nsn/4520-01-527-2619>

Maximum Operating Pressure:

150.0 pounds per square inch

Heating Element Type:

Any acceptable

Overall Length:

21.000 inches

Overall Height:

19.750 inches

Overall Width:

13.000 inches

Switch Type:

Single throw

End Application:

Dishwasher

Insulated Feature:

Included

Furnished Items And Quantity:

Magnetic contactor 1 (c25dnd315b); digital display electronic temperature controller 1 (td1000); control module 1 (t1000) which is comprised the following: immersion copper elements, immersion safety hi-temperature cut out with manual reset, low water cut out, leak detection sensor, on/off switch; the following items are shipped loose with the item: asme rated combination temperature and pressure relief valve 1 (100xl.75 150lb), brass pressure reducing valve with built-in bypass 1 (36a-304-02), temperature/pressure gauge 2 (t405), nickel plate steel legs 4 (ae61-4002-cxx) -- all of the above items are included in this this order but can be ordered individually as needed

Attachment Device:

Included

Heating Capacity Per Hour:

57.0 gallons

Tempurature Rise Per Hour:

50.0 degrees fahrenheit

Thermostatic Switch:

Included

Tank Capacity:

6.0 gallons

Water Inlet Connection Thread Size And Series/type Designator:

/4-14 npt

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/4-14 npt

Water Inlet Connection Quantity:

1

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1

Phase:

Three

Special Features:

Outer jacet is brushed stainless steel (type 304l); unit is factory assembled, foam insulated (polyurethane foam), jacketed, wired, and tested; power rating is 7.3 kw; full load amperage is 8.8 amps; tank test pressure is 225 psi; thermostat temperature range is 0-200

Material:

Steel, corrosion resisting

Material:

Stainless steel

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T285-a