

View Online at <https://aerobasegroup.com/nsn/6530-00-708-4425>

Inside Diameter:

16.000 inches

Mounting Type:

Tubular stand and cabinet

Overall Length:

Any acceptable

Overall Height:

Any acceptable

Overall Width:

Any acceptable

Inside Length:

24.000 inches

Accessory Components And Quantity:

1 frame, tray; 2 tray; 1 gage, compound steam for sterilizing chamber; 1 gage, steam pressure, for outer jacket; 1 plate, spreader or deflector; 1 regulator, steam pressure; 1 thermometer, indicating; 1 trap, thermostatic; 1 vacuum drying system; 1 valve, operating, automatically controlled; 1 valve, safety

Furnished Items And Quantity:

1 gage, compound steam for sterilizing chamber! 1 gage, steam pressure, for outer jacket! 1 plate, spreader or deflector! 1 regulator, steam pressure! 1 thermometer, indicating! 1 trap, thermostatic! 1 vacuum drying system! 1 valve, operating, automatically controlled! 1 valve, safety

Heating Method:

Steam from remote steam source

Heat Transfer Method:

Pressure steam

Closure Method:

Hinged door secured by locking levers, handwheel operated

Special Features:

1 glass water gage if required; 3 lamp, neon, ne-51 spare

Material:

Nickel copper alloy and steel, corrosion resisting

Material:

Nickel alloy and stainless steel

Shape:

Cylindrical

Specification Or Standard:

1 type and b class and third size

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T265-c