Photographic Film Drier - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6740-00-292-9637

Mounting Type: Cabinet Heat Medium Type: Electrical Air Circulation Device: Blower Wattage Rating In Watts: 1500.0 **Current Type:** Ac **Frequency Rating:** 60.0 hertz **Tempurature Adjustability:** Not adjustable Casters: Not included **Carrying Case:** Not provided **Furnished Items And Quantity:** 3 filters; 50 bottom film clips; 5film racks, w/clips and identification holders; 2 shelves; 4 brackets; 2 tubularsupports **Usage Design:** N/a Accommodated Film Length: 12.0 feet Installation Design: Nonportable **Design Type:** Rack **Operation Method:** Manual Weight: 220.0 pounds Film Accommodation Type: Cut film and sheet and standard roll Heating Element Type: Coil Film Size Accommodated: 30 in. W **Tempurature Controlled Feature:** Included Variable Speed Motor: Not included

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Sheet Film Quantity:

100 and 50 and 50

Gas Heat Conversion:

Not provided

Drying Capacity:

50 rolls no. 120 film, or 100 sheets 4 by 5 by 7 cut film or 50 sheets 8 by 10 cut film per 50 min approx

Heating Element Quantity:

1

Voltage In Volts:

110.0

Phase:

Single

Special Features:

Pac bjmy 100 sheets 4 by 5 by 7 or 50 sheets 8 by 10 also 50 rolls no. 120 film

Material:

Steel

Material:

Steel

Specification Or Standard:

El4 type

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T150-c