## NSN 6525-01-472-5954

Automatic Radiographic Film Processing Machine - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6525-01-472-5954 **Overall Length:** 39.000 inches **Overall Height:** 42.000 inches Overall Width: 25.000 inches **Current Type:** Ac Frequency Rating: 60.0 hertz **Drive Type:** Any acceptable Film Accommodation Type: Cut sheet Film Size Accommodated: 10 in. By 12 in. Through 14 in. By 17 in.

Product Name:

Processing machine photographic film 35.4x17.5x24in

Voltage In Volts:

220.0

## **Special Features:**

Srx-201a processor offers high quality, consistent radiographs; mulitple speed, compact; perfect for mid-volume applications; active circulation system design of the processing rack assemblies, incorporated in the developer and fixer rack pumps solution directly through the racks in a bilateral dynamic flow ensuring active chemistry and smooth circulation; three preprogrammed speeds; rapid cycle produces films in 60 seconds; 90 and 170 second cycle also available; choose cycle speed, developer temperature, dryer temperature along with other parameter settings; integrated self cleaning cross over roller; two standby functions; number of safety functions; 17 in. Wide feed tray allows two 8x10 in. Films processed side by side; can process 160 14x17 in. Films/hour; freestanding or through the wall installation; can be interfaced with konica's li-21 laser imager and daystar ds-5 film handling system; uses all standard radiographic cut sheet film

Shelf Life:

N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

T150-c