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**Current Type:**

Ac

**Frequency Rating:**

Between 50.0 hertz and 60.0 hertz

**Operational Direction:**

Left-hand or right-hand

**Drive Type:**

Roller

**Tank Capacity:**

7.00 gallons

**Film Accommodation Type:**

Roll

**Tank Material:**

Plastic

**Replenisher Solution Tank Quantity:**

2

**Integral Replenisher Solution Pump:**

Included

**Product Name:**

Processing machine rad film table top: compact120/230v50/60hz ac

**Exterior Container Weight:**

325.00 pounds

**Voltage In Volts:**

120.0 and 230.0

**Exterior Container Cubic Measure:**

14.00 cubic feet

**Exterior Container Quantity:**

1

**Phase:**

Single

**Special Features:**

90 sec processing; incl, film feeding station, film transport system, film processing sect. W/tanks; solution replenishment sys w/7 gal ttanks; film dryer sect.; controls including developer temp control, temp indicator and over temp safety thermostat; automatic standby mode, water saver conversion kit, recirculationpump, mounting hardware aand a 30 gal water tank forr continuous processing of x-ray film using not more than 30 gal of water every 8 hrs & daylight loading device; roller type transport system picks up and transports m ixed size film at nom rate of 230 shs of 35 by 43 cm film per hr or a rate of 350 shs of 35 by 43 cm filme per hr in the rapid mode; for developing, fixing, washing and drying all standard brands of medical radiographic film manufactured for rapid automatic processing

**Unit Of Issue Cube:**

11.00 cubic feet

**Unit Of Issue Weight:**

265.00 pounds

**Shelf Life:**

N/a

**Unit Of Measure:**

**Fig:**

T150-c