JP-33

AUTOMATIC X-RAY FILM PROCESSOR

Microprocessor Controlled and User Friendly

Compact size
Easy to use, maintain and service
Retractable feed-tray for small space

SPECIFICATION

Processor type: Continuous roller transport system
Processing time: Standard - 90 seconds
Option: 60 to 200 seconds by variable speed controller
Film Size: From 4” X 4” (10cm X 10cm) up to 14” X 17” (35cm X 43cm)
Processing capacity: 100 Sheets / hour (43mm Sheets)
at 95 seconds standard processing time
Developer temperature: Automatic microprocessor controlled
- Temperature control range: 26-38°C (79-100°F)
- Temperature can be easily changed and re-set
Dryer temperature: Automatic microprocessor controlled
- Temperature control range: 45-65°C (113-149°F)
- Temperature can be easily changed and re-set
Circulation Mode: Anti-crustulation by automatic circulation pump
Replenishment mode: Automatic microprocessor and manual-controlled
Dryer type: Blower Heater
Film feed sensor: Micro-switch sensor
Tank capacities:
- Developer: 3.0 liters (0.82 gallons)
- Fixer: 5.0 liters (1.32 gallons)
- Wastewater: 6.0 liters (1.56 gallons)
Water consumption: 1.5 liters (0.40 gallons) per minute
Power consumption:
- Operation mode: 1.3 Kw
- Standby mode: 0.8 Kw
Electrical connections:
- AC 220-240 Volts, 50/60Hz, Single phase
- AC 110-120 Volts, 50/60Hz, Single phase
Dimensions:
- Closed feed tray: Length 63.3cm (25.0 inches), Height 38.3cm (15.0 inches), Width 55.3cm (21.6 inches)
- Opened feed tray: Length 88.3cm (34.9 inches), Height 38.3cm (15.0 inches), Width 52.3cm (20.6 inches)
Weight:
- Net: 135kg (300 lbs)
- Gross: 149kg (329 lbs)
Standard Accessories:
- Replenishment tanks: 25 liters (6.7 gallons)
- 2 pieces Hoses / Stand / Manual / Spare Parts Kit

Dealer Information
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