

MiniLabMaster 200NPDS

16/35mm Silver (B&W) Dual Strand Film Processor

The Crowley Company's MiniLabMaster™ Plus provides complete film processing control, including microprocessor temperature controllers and digital speed readout.

FEATURES

- Automatic replenishment system mixes and replenishes chemistry, eliminating quesswork, enhancing film quality and improving economy
- Use of any high-quality, off-the-shelf concentrate, eliminating the need for high-cost pre-mixed chemistry
- Adjustable film speed 0 to 20 FPM (0 to 6.1 m/min). Provides the ability to achieve desired film density for optimum film quality and throughput
- Durable 316L stainless steel construction
- Outstanding performance-to-price ratio with progressive design features found in much larger, expensive processors. Boost your processing capacity at significantly lower cost per roll
- Utilizes proven technology; in use worldwide





SPECIFICATIONS

Film Type: Black & White

Process: Conventional negative **Film Sizes:** 16/35 mm (dual strand)

Operation: Daylight

Output (Adjustable): 0-20 FPM (0-6.1 m/min) EACH STRAND

Construction: 316L stainless steel

Power: 115/120V,60Hz,20A 220/240V,50Hz,10A

Water/Drain: 2 gpm @ 15 psi (7.6liter/min @1.1kg/cm2)

Dryer: Full impingement heating with filtered air

Take-Up: 1200' reel (10" diameter)

Dimensions: Width: 41 in (1041mm)

Depth: 19.5 in (495 mm) Height: 58.25 in (1480 mm)

Recirculation/Filtration: Developer and fixer

Tank Sequence: Capacity in (x2) ft/gal (m/liters) Developer 8/3 (2.4/11)Rinse 4/1.5 (2.2/5.7)Fixer 1 4/1.5 (2.2/5.7)Fixer 2 (counter-current) 4/1.5 (2.2/5.7)Washer 12/4.5 (3.7/17)11/-(3.4/-)Dryer

STANDARD EOUIPMENT

- Hose kit
- Water solenoid bypass
- 1200'load and take-up reels
- Daylight film magazine with leader
- Automatic mix and replenishment system
- Variable speed and microprocessor temperature controls
- Operations and maintenance manuals with illustrated parts list
- Twin digital speed readouts

OPTIONAL ACCESSORIES

- Spare parts kit
- Silver recovery unit
- Daylight loader and adapter