

CV-Series of Diazo Developers: (Micobra-type)

This new series of Diazo Film Developers employs a unique one pass-through Ammonia Vaporizing System. They cannot leak, spill, overload, or leave a residue - and they do not require constant cleaning.



What they do is work perfectly and consistently so that you get perfect copies every time. Guide-Flat Feeding makes them virtually jam-proof. Material is inserted into the leading edge rollers, follows a flat path and exits at the rear. You are never left waiting for the copy that somehow did not make it through.

FEATURES:

- Integrated Automatic Metering Pump - built into the unit
- Variable temperature control: all solid state circuitry
- Ammonia Vaporizing System eliminates ammonia problems
- Can be used in open office environment without venting or plumbing
- Precision-ground, coated rollers for long life, even development and elimination of film scratching
- Guide-Flat Feeding eliminates jams, curling
- All aluminum components
- Separate switches for heat and rollers
- Warranty - 6 months

SPECIFICATIONS:

	CV-11	CV-18	CV-24
Throat Width	11.5" 292 mm	17.5" 444 mm	24.5" 640 mm
Capacity per hour	80 - 100	150 - 200	220 - 275
Dimensions			
<i>Width</i>	18.5" 520 mm	24.5" 640 mm	31.25" 844 mm
<i>Depth</i>	5", 127 mm		
<i>Height</i>	5.5", 140 mm		
Shipping Weight	16 lb 7.3 kg	20 lb 9.1 kg	26 lb 11.8 kg
Warm up Time	10 minutes		
Temperature	140 - 250 deg F; 99 - 143 deg C		

Power Requirements	120v - 60 Hz - (4 amps) or 240v - 50 Hz - (2 amps)
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