

MultiLine PRO 55 / 72 / 86



Closed stand is an optional accessory

Setting new standards for performance and reliability

Several intense years of development have resulted in one of the finest processors available from any source. Not only does the state-of-the-art electronic controls and sensors ensure unprecedented operational accuracy even at the highest speeds, an effective new dryer was also built in ensuring film and polyester plates (special optional kit required) absolutely free of spots or drying marks.

Of perhaps even greater importance, the processing section has been built as convenient rack-mounted modules for fast and easy, tool-free maintenance. The filters (optional kit required) have been moved up to a sensible work height. And best of all, the optional water recirculation system is so effective, MultiLine PRO systems can actually be installed without direct connection to the water supply.

MultiLine PRO fully complies with CE standards and UL, c-UL specifications. The processor is designed, manufactured and tested according to Glunz & Jensen's certified Quality Management System meeting DS/EN ISO 9001 standards.



Practical snap-lock bearings eliminate the need for special tools when removing rollers for faster and easier maintenance.



Belows pumps ensure the greatest possible replenishment accuracy - electronically calibrated for long, trouble-free service.



Rack mounted modules make it easy to disassemble the machine for maintenance.



The filters are conveniently located next to the processor, allowing for quick and easy service.

Technical specifications for MultiLine PRO 55 / 72 / 86

- **Consistent high-quality**

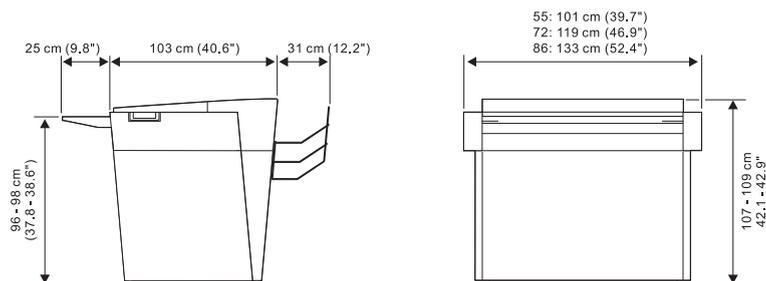
- Very accurate temperature control
- Uniform transport speed

- **High productivity**

- Efficient dryer ensures dry films at fastest specified developing times
- Electronic monitoring secures uniform feeding speed

Technical specifications	MultiLine PRO 55•21 / 72•28 / 86•34
Processor capacity	133 cm (52.5") / min. at 15 sec. dev. time
Dry-to-dry time	63 sec. at 15 sec. dev. time
Materials	Rapid access film, imagesetting and hard dot film, daylight film, repro film, polyester plate (special kit required)
Material width	10 cm (4") - 55 cm (21.7") / 72.5 cm (28.5") / 86.5 cm (34.1")
Material length	12 cm (4.7") - 30 m (98')
Material thickness	0.08 mm (0.003") - 0.20 mm (0.008")
Polyester plate thickness	0.10 mm (0.004") - 0.20 mm (0.008")
Developing time	10 sec. - 60 sec.
Tank contents, dev.	15.5 l (4.1 US gal.) / 18.5 l (4.9 US gal.) / 21.5 l (5.7 US gal.)
Tank contents, fix	15.5 l (4.1 US gal.) / 18.5 l (4.9 US gal.) / 21.5 l (5.7 US gal.)
Tank contents, wash	14 l (3.7 US gal.) / 17 l (4.5 US gal.) / 20 l (5.3 US gal.)
Adjustable temperature, dev.	20 - 40° C (68 - 104° F)
Adjustable temperature, fix	20 - 40° C (68 - 104° F)
Adjustable temperature, dry	30 - 60° C (86 - 140° F)
Water consumption	3.3 l (0.9 US gal.) / min. in operation mode
Inside dimensions for optional daylight cassette box	W = 71.6 cm (28.2") / 89.1 cm (35.1") / 103.1 cm (40.6"), D = 19.5 cm (7.7") / 29.5 cm (11.6") / 19.5 cm (7.7"), H = 19.5 cm (7.7")
Power consumption	Max. 5100 Watt at 230 V
Standard equipment	Feed table, Open stand, Rack drip tray, Process management system, Timer auto start, Spare parts box, Installation kit, Service manual, User manual
Optional accessories	Drip tray below processor, Daylight cassette box, Daylight & rewash feeding slots, Polyester plate application, Closed stand with two doors, Developer filter, Developer & fixer filter, MultiCycle Water, MultiClean Air, Charcoal filter, MultiAlarm, Replenish containers, Waste containers, Fume exhaust hose, Two room installaiton kit, Toploader

Standard configurations may vary in the market. Specifications are subject to changes without prior notice.



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