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We put top priority on customer's health and satisfaction.

Korea Industrial Technology Association No. 20035096

DAS Certification Approval

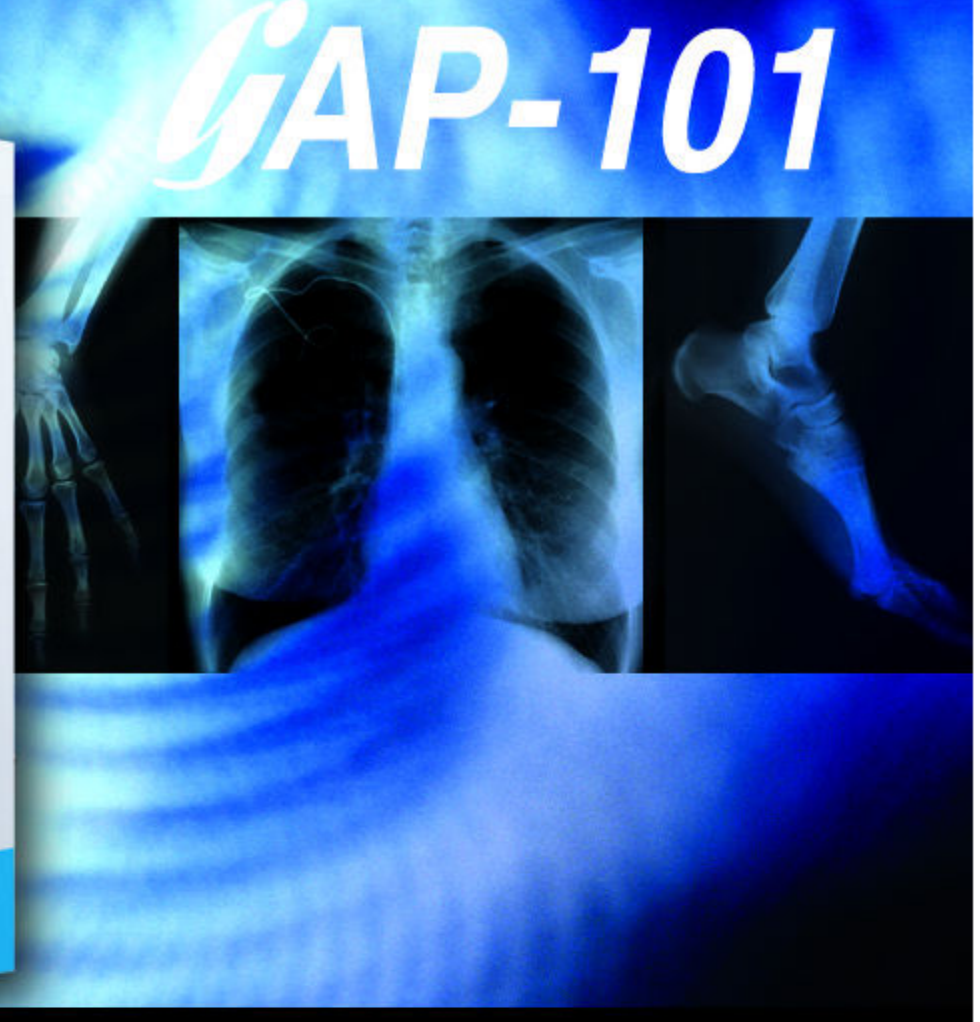
UKAS QUALITY MANAGEMENT

ISO 9001

Medical Film Processor

iAP-101





gmedi CO., LTD.



GAP-101

- Easy to control by the microprosser chip
- Best durability and adequate humidity
- Possible to install adapter for roll films
- 90 / 120 / 180 / 210 sec for development





Feed Tray



Operation Panel & Main S/W



Film Entrance



Dev. Fix. Wash Rack

- Roller Made by Special Compound Materials
- Soft & Accurate Film Transferring



Drain Valve

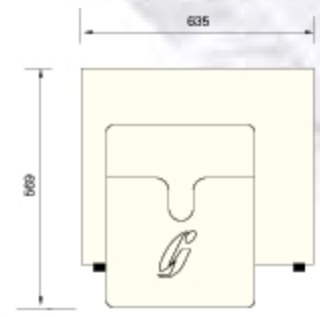


GMEDI Medical Film Processor GAP-101

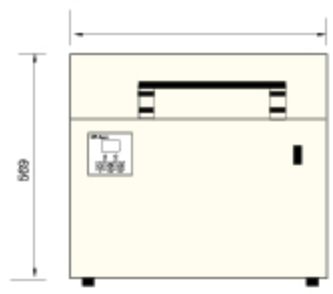
SPECIFICATIONS

Model	GAP-101	
Film Transport Method	Continuous roller transport	
Processing Time	90 / 120 / 180 / 210 sec,Adjustable	
Film Sizes	sheet film 4"×4" (10×10cm) 8"×10"(20.3×25.4cm) 10"×12"(25.4×30.5cm) 11"×14"(28×35cm) 14"×14"(35×35cm) 14"×17"(35×43cm) Roll film 2.8"(70mm) or (3.9"(105mm)	
Processing Capacity	280 Sheet / Hour(Mixed sizes) 25×30cm - 73 Sheet / Hour	
Tanks Volume	Developer	12 Liter
	Fixer	12 Liter
	Wash	8 Liter
Water Consumption	2 liter / Min	
Replenishment Tanks	Developer	25 Liter
	Fixer	25 Liter
	Wash	25 Liter
Dimension	Height	680 mm
	Width	635 mm
	Length	800 mm
Power Supply	AC.110 / 220V single phase 50/60 Hz	
Power Consumption	Stand-by : 0.7 kw. Operation : 1.9 kw	
Weight	Approx.106kg ↑ (without solutions)	
Accessories	Standard	Replenishment Tank
		Exhaust Hose, Measuring Cup
		Installation Parts kit
		Operation Manual(CD-ROM)
	Option	Water filler Assembly
		Roll Film Attachment Table

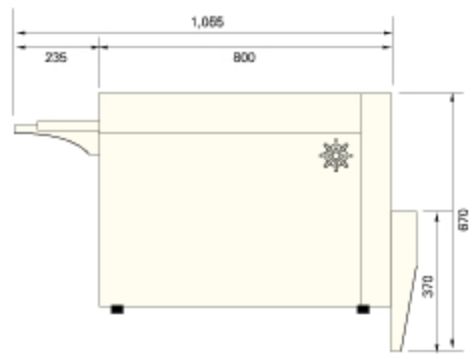
Front view



Back view



Side view



*The above specifications are subject to change without prior notice.

Simple & Accurate



gmedi® CO., LTD.

www.gmedi.com

Manufacture

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