

## DevoTec 51•20



### Low cost, great performance

DevoTec is the perfect processor for the small office or darkroom. Its footprint is less than 1 m<sup>2</sup> (8 sq ft) and its feed/delivery front permits installation along a wall or in a corner. It is very versatile and can process imagesetter films, sheet films and paper and polyester plates in widths of up to 510 mm (20"). It is simple to operate with the computer-controlled features directly accessible from the control panel, and plugs into a standard 230 V power outlet.

DevoTec is environment friendly and economical in use, consuming very little power, water and chemicals. DevoTec is great value for money without compromising on quality.

DevoTec fully complies with CE and c/UL-UL safety standards and is designed, manufactured and tested according to Glunz & Jensen's Quality Management System which meets DS/EN ISO 9001 standards.



*Two receiving baskets are included to collect either long or short lengths of processed media.*



*The integrated daylight cassette box can accommodate a wide variety of imagesetter take-up cassettes.*



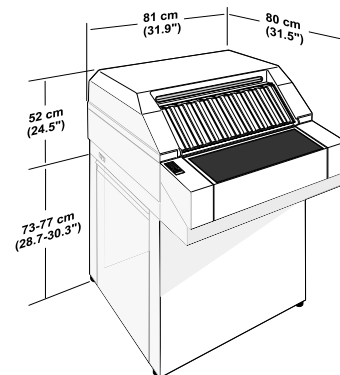
*Sheet films can be processed by pressing downwards on the snap-down feed table.*

# Technical specifications for *DevoTec 51•20*

- **Quick and easy installation** - all parts needed for installation are included
- **Reliable design** - proven materials and dependable construction
- **Easy routine maintenance** - racks and most parts are removable without tools
- **Full featured** - quality at an attractive price
- **Space-saving design** - less than 1 m<sup>2</sup> (8 sq ft) of valuable floor space

Technical specifications	DevoTec 51•20
<b>Processor capacity</b>	65 cm (25.6") / min. at 20 sec. dev. time
<b>Dry-to-dry time</b>	88 sec. at 20 sec. dev. time
<b>Materials</b>	Rapid access film, Camera film, Imagesetting paper and film, Daylight film, Repro film, Polyester plate (special kit required)
<b>Material width</b>	7 cm (2.8") - 51 cm (20.1")
<b>Material length</b>	11 cm (4.3") - 3 m (9.8')
<b>Material thickness</b>	0.1 mm (0.004") - 0.18 mm (0.007")
<b>Polyester plate thickness</b>	0.1 mm (0.004") - 0.2 mm (0.008") emulsion down
<b>Developing time</b>	15 sec. - 60 sec.
<b>Tank contents, dev/fix/wash</b>	6.5 l (1.7 US gal.) / 6.5 l (1.7 US gal.) / 6.5 l (1.7 US gal.)
<b>Adjustable temperature, dev</b>	20-50° C (68-122° F)
<b>Adjustable temperature, fix</b>	20-50° C (68-122° F)
<b>Adjustable temperature, dry</b>	20-70° C (68-158° F)
<b>Water consumption</b>	1.2 l/min. (0.3 US gal./min.) in operation mode
<b>Inside dimensions of cassette</b>	W = 57 cm (22.4"), D = 21.6 cm (8.5"), H = 26.4 cm (10.4")
<b>Power consumption</b>	Max. 2350 Watt at 230 V
<b>Weight</b>	Crated: 125 kg (276 lbs) Non-crated: 91 kg (201 lbs)
<b>Approvals</b>	Complies with CE standards UL, c-UL and GOST-R certified
<b>Standard equipment</b>	Twin loader, Open stand, Spare parts box, Installation kit, Service manual, User manual
<b>Optional accessories</b>	MultiCycle Water, MultiClean Air, Cover plates for stand, Replenishment tanks. Water panel, Silver recovery system and GFCI Power Cord only available in USA.

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



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