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Film formats	_	CN-Film: 135, IX240, 110, 120 (4,5x6 / 6x6 / 6x7 / 6x8 / 6x9), 220, 135 B&W, 135 framed slides  Prescan with Agfa TFS Total Film Scanning, real one-pass processing for all film brands, types, formats; main scan with high-resolution CCD chip (2000 x 3000 pixels)  Zoom lens (for all formats) or standard lens (for 135 and IX240, excl. framed slides)				
Scanner system	_					
Lens	_					
Storage media		Drive for CD-ROM, ZIP, Floppy, PC Card, Smart Media Card, Compact Flash Card, Micro Drive; with Adapter: Memory Stick, Multimedia Card				
Network	_	Ethernet 100 Base T; ready for connection to Agfa e-box order station, Agfa pixtasy 3.0 print processing station, PC and Macintosh computers (order processing via Agfa d-lab transfer software)				
d-TFS automatic correction		Colour, density, and contrast management, sharpness management, over-/underexposure improvement, dust and scratch correction*, colour tone differentiation				
Special effects	_	White and colour borders, text insertion, black & white and sepia effects, x-y cropping and enlargements				
Special photo products with pixtasy 3.0 image processing (optional)	_	Greeting cards, business cards, assort photos, calendar pictures, CD covers, etc.				
Index print	=	Up to 30 x 45 cm (12 x 18"), on photographic paper as last picture of the order				
Exposure system		RGB laser, 400 ppi				
Paper magazine		1x8 1/4" (180 m); 1x12" (<8": 180 m; >8": 90 m)				
Paper width mm (")	_	89 (3 1/2), 95 (3 3/4), 102 (4), 120 (4 3/4), 127 (5), 152 (6), 165 (6 1/2), 178 (7), 203 (8), 210 (8 1/4), 216 (8 1/2), 254 (10), 279 (11), 305 (12)				
Reverse side printing		2 lines, 40 characters each				
	Scanner system  Lens  Storage media  Network  d-TFS automatic correction  Special effects  Special photo products with pixtasy 3.0 image processing (optional)  Index print  Exposure system  Paper magazine  Paper width mm (")	Scanner system  Lens  Storage media  Network  d-TFS automatic correction  Special effects  Special photo products with pixtasy 3.0 image processing (optional)  Index print  Exposure system  Paper magazine  Paper width mm (")				

<sup>\*</sup> Agfa development, licensed by Applied Science Fiction

	Process		d Jah 2 oacy PARER POV						
			d-lab.2 easy PAPER BOX						
0 R	Paper transport		Page roll transport, dual-track transport up to picture width = 152 mm (6")</th						
CESS	Process time	_	3 min 2 sec (incl. drying)						
PAPER PROCESSOR	Processing tanks	_	CD: approx. 18.4 l BX: approx. 18.4 l SB: approx. 4x11.2 l  Replenishment						
PA	Overflow tanks	_	2x10 l (Twin-tank)						
[	Evaporation comp.	_	Automatic						
NOIL	User interface		Touchscreen monitor (LCD or CRT), can be operated with gloves on						
OPERATION	Operating concept		Ergonomic-intuitive, menu control with preset order configuration Zero Button operation, online help function, switchable picture display function						
			OVERALL SYSTEM; AUTOPRINT W/O PICTURE DISPLAY; AVERAGE						
PERFORMANCE	Film format 135-24	_	Picture format (mm) Picture format (") Photos/h (effective) Orders incl. index	89 x 127 3.5 x 5 1250 50	102 x 152 4 x 6 1200 48	127 x 178 5 x 7 1000 40	203 x 305* 8 x 12* 450 18		
	Film format IX240-25 C/H/P standard-mix		Paper width (mm) Orders incl. index	89 (3,5") 32	102 (4")				
	Digital media in file Print mode from CD-ROM**	_	Picture format (mm) Picture format (") Photos/h (effective)	89 x 127 3.5 x 5 1200	102 x 152 4 x 6 1100	203 x 305 5 x 7 900	203 x 305* 8 x 12* 450		
	Dimensions (Ly M/y/ II)		202 v 02 v 152 om (incl. s	outou)	Poquired coiling height 200 cm				
L		<b>L x W x H)</b> 283 x 92 x 153 cm (incl. sorter)			Required ceiling height — 200 cm				
L	Weight (empty)	_	910 kg	Weight (incl. chemicals) —— 1055 kg					
	Power supply	_	3 N~: 230-240/400-415 V, 50/60 Hz, max. 3x16 A; 3~: 200/210/220/240 V, 50/60 Hz, max. 3x25 A						
SALS	Tank kits		d-lab tank kits for first-time use						
CHEMICALS	Replenishers		d-lab.2 easy paper box all baths	capacity 75 m² *** per chemical-box					
8			* naner width: 305 mm (12")						

 $<sup>^*</sup>$  paper width: 305 mm (12")  $^{**}$  based on approx. 1 MB jpeg; resolution equals 1500 x 2000 pixels  $^{***}$  1 m² = approx. 2.5 films