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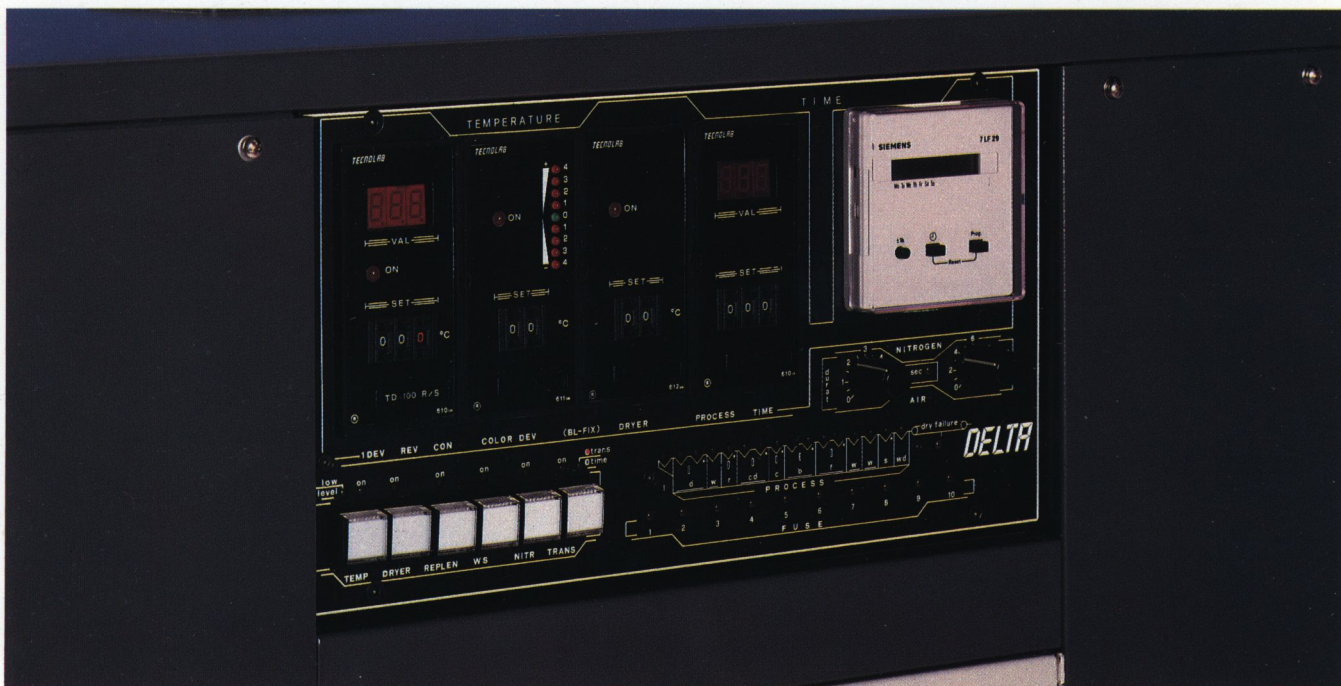
TECNOLAB



DeltaPro

Film Processors

PROCESSORS FOR COLOUR NEGATIVE, REVERSAL AND BLACK/WHITE



Comprehensive controls, alarms, timers and programme clock

TECNOLAB is a manufacturer with special skills. This forward looking company employs a powerful mix of intelligent design and advanced techniques in a range of impressively modern photo-processors for self contained professional studios up to substantial photo-finishers.

These Internationally established products will ensure the essential requirements for proper dry-to-dry developing and then impress you

with all the other attributes they include. The result is a series of sophisticated but very practical machines. DELTAPRO professional film processors aim to satisfy the exacting standards set by top processing laboratories, whilst presenting a friendly exterior to the most non-technical of users.

DELTAPRO film processors include the features that laboratories actually need. The most compact of them can fit small spaces and hold little chemistry. The wide models exploit large format sheet film developing and provide economical high volume processing.

these four corner lift transfer in the industry, to carry mixed film processing through carefully monitored process and drying.

Innovation harnessed to practical needs.

Safety that matters

Safety for operator, security for processing and protection for the machi-



Safety lift winding handle

Innovation that succeeds

The TECNOLAB approach is entirely sensible. Apparent simplicity hides the technology. Deceptively clean lines house a wealth of innovation within the easy access enclosures.

Certain principals are essential to successful lift transfer film processors. Accurate process control, safe film handling and consistent reliability. TECNOLAB build perhaps the smoo-





Circulation pumps, filters, flow valves and isolation taps.

ne. All are considered essential. The powerful film lift frame is fitted with touch stop sensors above, below and on all four corners — to gently avoid all damage. Low voltage everywhere (except pumps, fans and heaters) minimises electrical risk and invites the addition of a whole machine drive DC power pack for ultimate power failure protection. A service lift winding handle is built in as standard. Film racks are positively identified through all the tanks and vital components are protected by status sensors and shut down alarms. Safety that protects your investment and your reputation.

Sophistication as standard

DELTA PRO thinks for itself. Despite the use of commonplace components, the degree of monitoring and operator information (visual and audible) is impressive. Electronic temperature controllers and digital timers; temperature, level and airflow sensors; magnetic drive pumping and dosing pump metering. Many of them are plug-in and easily self ser-

viceable for those who are inclined. Dual speed lifting, variable speed drying, flow controlled washing, programmeable weekly timing and automatic stand-by systems are all included. Examples of the detail in every machine.

Engineering that lasts

Material and design and long use all have their effect on operating life. TECNOLAB selects high grade materials and applies them with care. Chemicals can be corrosive, so DELTA PRO avoids chemical traps. Vibration and abrasion wears mechanisms; TECNOLAB processors are as quiet as you'll find. All contributing to an extended life time of good service.

Efficiency as essential

Efficiency brings economy of time and resources. DELTA PRO film processors are sparing of your time in operation, in house keeping and in service. Your resources are conserved by automatic wash controllers,

agitation gas economisers and electric power savers. There is the efficiency of cooling mechanisms to refine temperature balancing on important process steps. Then there's double solution cleaning on particular baths (with selective fine filtering to enhance universal straining). And multiple air pumps to agitate chemicals evenly, vigorously and without cross contamination. All essential, all standard and all adding up to outstanding efficiency.



Wash control and saver valves



TECNOLAB DELTAPRO FILM PROCESSORS FOR COLOUR NEGATIVE REVERSAL AND BLACK/WHITE

TECNOLAB PHOTO PROCESSORS EXPANDING YOUR HORIZONS

TECNOLAB is a European photo processor manufacturer with an International reputation.

Their success is keyed to a range of high specification film and print processing machines, matched to the demands and standards of modern photography.

The Company constantly evolves or applies new technology to the development of new products and the improvement of their existing ones.

TECNOLAB is committed to a close rapport with customers, either directly or through carefully chosen service dealers.

TECNOLAB DELTAPRO, FILM PROCESSORS OF DISTINCTION.

DELTAPRO is the latest evolution of the original of the original DELTA film processors. Built for maximum safety with minimum attention, to operate anywhere in the world.

Simple technology harnessed to sophisticated control was the aim, now proven world wide in the smallest and largest of processing laboratories.

Options that expand

Despite these remarkable specifications, it doesn't stop there. Choices that improve efficiency even more

are on offer.

There's a motor driven bulk film auto loader that even squares up operator film rack misalignments. A fine tune replenishment programmer for tighter plots in changing production conditions. And a very effective developer time controller that adds precise push-pull to any machine in the range, regardless of process.

Then there's the TECNOLAB replenishment storage consoles.

Slimline, space saving, chemical conserving tank units with the option of integral pack mixing and pumping.

If you need a mirror image machine, or a modified machine, or a special machine; just ask. Flexibility is another of the TECNOLAB commitments.

CHOICES

C 41 MODELS		36	55	72	90	108	126	150	216	300
Format size 4 x 5"	135	36	54	72	90	108	126	144	216	188
	120	18	36	54	54	72	90	90	144	180
	110	72	108	144	180	216	252	288	432	576
	Max	72	72	72	72	144	144	144	288	288
E6 MODELS		40	60	80	100	120	140		180	210
Format size 4 x 5"	135	40	60	80	100	120	140		180	210
	120	20	40	60	60	80	100		120	150
	Max	80	80	80	80	150	150		240	240
	Max	4x5	5x7	8x10	11x14	12x16	16x20	16x20	12x16	16x20
35 mm films per rack		2	3	4	5	6	7	8	6	7

CAPACITY

C 41 Models	Dev. Litres	E 6 Models	Dev. Litres
36	16	40	28
55	20	60	36
72	28	80	55
90	32	100	60
108	38	120	75
126	42	140	86
150	50	—	—
216	80	180	114
300	96	200	126

Power choice

Universal connection to single or 3 phase electrical supplies

Specification subject to change 9/89

TECNOLAB

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Photographic Equipment