



Subtractive Plate Processors



30 years of manufacturing experience has resulted in this highly evolved plate processing technology.



- Microprocessor controlled with LCD display
- Development by immersion for conventional subtractive plates
- Dual soft bristle brushes (or covers) in developer
- 2nd entry slot for rewash and finishing
- Reverse drive function
- Conserves chemistry and water
- Ease of maintenance
- Convenient access to all serviceable components
- Quiet operation

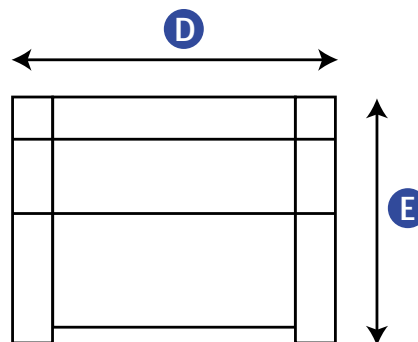
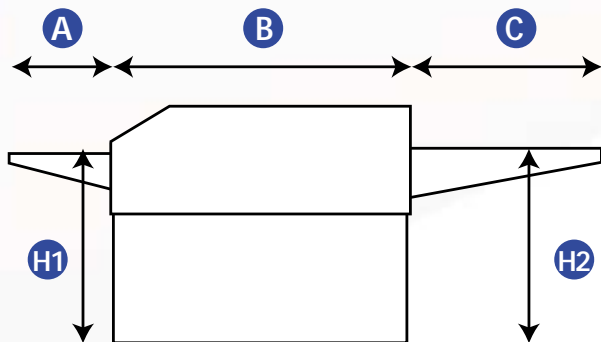
S u b t r a c t i v e P l a t e P r o c e

TECHNICAL SPECIFICATIONS

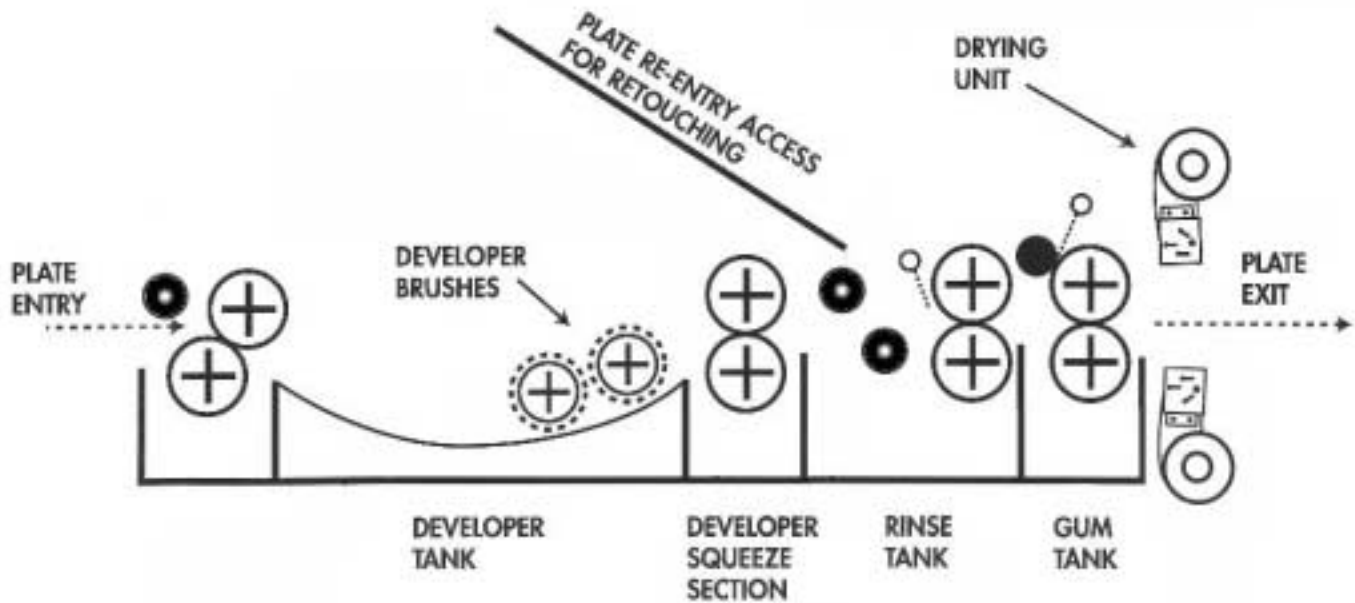
DESCRIPTION	ML 24	ML 33	ML 45	ML 59
Maximum Plate Width	24.4"	33.8"	45.2"	59.0"
Minimum Plate Length	13.8"	13.8"	20.1"	20.1"
Plate Thickness	.006"-.020"	.006"-.020"	.006"-.020"	.006"-.020"
Developer Tank Capacity	4 G	6.75 G	12 G	16 G
Water Connection	3/4"	3/4"	3/4"	3/4"
Drain Pipe	1 1/2"	1 1/2"	1 1/2"	1 1/2"
Net Weight	330 lbs.	418 lbs.	1056 lbs.	1232 lbs.
Shipping Weight	462 lbs.	561 lbs.	1320 lbs.	1672 lbs.
Electrical Supply	220 Single	220 Single	220 Single	220 Single
Power Consumption	19A	22A	23A	29A
Cycle	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz

PROCESSOR DIMENSIONS

DESCRIPTION	ML 24	ML 33	ML 45	ML 59
A	11.9"	15.8"	19.3"	23.3"
B	32.7"	36.7"	48.9"	48.9"
C	23.7"	35.5"	47.3"	61.1"
D	43.4"	52.8"	70.1"	83.9"
E	35.9"	38.2"	44.5"	44.5"
H1	31.5" ± 1"	33.1" ± 1"	37.2" ± 1"	37.2" ± 1"
H2	28.4" ± 1"	30.0" ± 1"	37.2" ± 1"	37.2" ± 1"



ASP PROCESSOR WORK FLOW



MICROPROCESSOR CONTROLS PROVIDE PRECISE PLATE DEVELOPING

- Automatic replenishment
- Plate counter
- Developer tank low level indicator
- Plate transport speed is adjustable and displayed
- Automatic starting and stopping when processing is complete (controlled by optical sensor)
- Reverse direction of plate transport



OPTIONAL FEATURES

- Developer chiller unit
- Auto stacker
- Dual plate counter
- Water recirculator
- Gum section auto-clean



Plate stacker option available for all sizes of processors