PRODIGY

ALL-ELECTRIC TAGLESS PRINTING MADE FAST AND EASY

Tiny But Mighty

- Servo-driven indexing and print heads
- Print up to 2,000 tags per hour
- Advanced operating system allows one-touch access to machine settings

ANATOL EQUIPMENT MANUFACTURING CO

919 SHERWOOD DRIVE | LAKE BLUFF, IL 60044 | 1.847.367.9760 WWW.ANATOL.COM | SALES@ANATOL.COM



PRODIGY

STANDARD FEATURES

CONTROL INTERFACE

- 8" touchscreen with Aries operating system
- Real-time display of job status
- · Adjustable cycle dwell times
- Multi-stroke settings

PRINT HEADS

- · Servo-electric heads
- Independent flood/print speed control
- Up and down squeegee adjustments allow single-handed locking with a 30° range marked in 5° increments
- Side screen holder system allows for fast and easy loading of screens
- Quick release squeegee and flood bar for quick changeover
- Mechanical screen clamping system
- Print heads raise and lower with screen held in place
- · Micro registration available for multi-color models

OPTIONS

• High density flash cure

STATIONS / COLORS	HIGH DENSITY FLASH CURES	MAX PRINT AREA	FRAME SIZE	PALLET SIZE	HEIGHT	DIAMETER
6/1	2	6" x 6"	12" x 15"	4.75" x 9"	4' 7"	3′ 9″
6/2	2	6" x 6"	12" x 15"	4.75" x 9"	4' 7"	3′ 9″
8/3	3	6" x 6"	12" x 15"	4.75" x 9"	4' 7"	4' 3"
10/4	4	6" x 6"	12" x 15"	4.75" x 9"	4' 7"	4' 10"

SERVO INDEX / SERVO HEADS				
STATIONS/COLORS	ELECTRICAL REQUIREMENTS			
6/1	1 Ph, 208V, 8A 1 Ph, 115-120V, 15A			
6/2	1 Ph, 208V, 12A 1 Ph, 115-120V, 20A			
8/3	1 Ph, 208V, 15A			
10/4	1 Ph, 208V, 18A			

TWO-YEAR LIMITED WARRANTY

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