



ANATOL

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SOLUTIONS

High Efficiency Electric Dryer

Superior Technology

- Up to 9 programmable job settings
- Automatic cool-down mode
- Intuitive touchscreen operating system

Available in configurations of:

- 24" belt width/4' heat chamber up to 60" belt width/9'6" heat chamber

Designed For Practicality

- Ceramic heating elements reduce future maintenance costs



STANDARD FEATURES



Design and Construction

- Industrial grade AC motor
- Heavy-duty multiple section construction
- High efficiency thermal insulation prevents heat from migrating into the workplace
- Double wall construction with galvanized interior
- Air-cooled control cabinet



Control Center

- User-friendly and intuitive touchscreen control system
- Solid-state variable belt speed controller
- Programmable temperature controller
- Work Schedule mode allows you to program the dryer to automatically start up and shut down at specified times on given days of the week
- View your daily power consumption and total power consumption to help you determine your energy costs and identify potential electrical issues



Heat Chamber

- Ceramic heating elements - 2"x 8" (9-48 total elements, depending on dryer configuration)
- Adjustable heat panels (raise and lower)



Conveyor System

- Industrial grade conveyor rollers
- Adjustable infeed/outfeed openings
- Teflon-coated fiberglass belt with digital speed control



Options

- Custom dryer size (length and width)
- Infeed/outfeed extension(s) per customer requirements
- Outfeed cooling fan to boost ink cooling when substrate exits the heat chamber
- Single-phase wiring to accommodate facilities with single phase electricity

Model #	Belt Width	Heat Chamber with Smoke Hood	Overall Length	Smoke Hood Length	Standard Infeed/Outfeed Length	Wattage	Ceramic Elements	Electrical Requirements	Model #
SED2003	20" 50cm	3'0" 91.5 cm	7'0" 213.5 cm		2'0"/2'0" 61cm/61cm	3900	6	1PH 208-230V, 50/60 Hz, 3,6 kW, 17A 3PH 208-230V, 50/60 Hz, 3,6 kW, 10A	SED2003
SED2404	24" 61cm	4'0" 125 cm	9'0" 275 cm	0'10" 25 cm	2'6"/2'6" 75cm/75cm	5850	9	1PH 208-230V, 50/60 Hz, 5,85 kW, 29A 3PH 208-230V, 50/60 Hz, 5,85 kW, 17A	SED2404
SED2404	24" 61cm	4'0" 125 cm	9'0" 275 cm	0'10" 25 cm	2'6"/2'6" 75cm/75cm	7800	12	1PH 208-230V, 50/60 Hz, 7,8 kW, 38A 3PH 208-230V, 50/60 Hz, 7,8 kW, 22A	SED2404
SED2406	24" 61cm	6'0" 185 cm	11'0" 335 cm	0'10" 25 cm	2'6"/2'6" 75cm/75cm	11700	18	1PH 208-230V, 50/60 Hz, 11,7 kW, 56A 3PH 208-230V, 50/60 Hz, 11,7 kW, 33A	SED2406
SED3606	36" 92cm	6'0" 185 cm	11'0" 335 cm	0'10" 25 cm	2'6"/2'6" 75cm/75cm	15600	24	1PH 208-230V, 50/60 Hz, 15,6 kW, 75A 3PH 208-230V, 50/60 Hz, 15,6 kW, 44A	SED3606
SED3610	36" 92cm	9'5" 287 cm	19'5" 591 cm		5'0"/5'0" 150cm/150cm	23400	36	3PH 208-230V, 50/60 Hz, 23,4 kW, 65A	SED3610
SED4806	48" 122cm	6'0" 185 cm	11'0" 335 cm	0'10" 25 cm	2'6"/2'6" 75cm/75cm	17550	27	1PH 208-230V, 50/60 Hz, 17,5 kW, 85A 3PH 208-230V, 50/60 Hz, 17,5 kW, 49A	SED4806
SED4810	48" 122cm	9'5" 287 cm	19'5" 591 cm	0'10" 25 cm	5'0"/5'0" 150cm/150cm	27300	42	3PH 208-230V, 50/60 Hz, 27,3 kW, 78A	SED4810
SED6010	60" 152cm	9'5" 287 cm	19'5" 591 cm	0'10" 25 cm	5'0"/5'0" 150cm/150cm	31200	48	3PH 208-230V, 50/60 Hz, 31,2 kW, 87A	SED6010

Two-Year Limited Warranty

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