

SOLUTIONS™

Electric Dryers

When gas is not a choice the Solutions series provides the ultimate in professional performance textile dryers at inexpensive pricing. We have specifically designed selected models with enhanced circulation and exhaust blowers to provide consistent curing even for water-base and specialty inks. Standard features include efficient infrared heat panels, programmable temperature controller, automatic cool down mode, Teflon coated fiberglass belt driven by an industrial grade variable speed DC motor, and radiant heat panels that can be easily raised and lowered.



Of course Anatol quality comes standard as well. Long life combined with ease of use and maintenance is a priority, and as with all our equipment every feature needed to get the job done right comes standard. Its double skin construction with efficient insulating chamber provides greatly reduced outer skin temperatures and economical operation. With a full range of sizes and options – whether your goal is to complement the output demands of a manual or high speed automatic – Anatol is sure to have a dryer to fit your budget and space.

**For more Information call us at 847.367.9760
or Toll Free: 866.4ANATOL (866.426.2865)**



Anatol Equipment Manufacturing Co

Automatic Textile Screen Printing Press

www.anatol.com

standard features

All Solutions dryers feature:

- Infrared heat panels
- Industrial grade DC motor driven belt drive
- Solid-state variable belt speed control
- Programmable temperature controller
- Adjustable infeed/outfeed openings
- Large heavy-duty conveyor rollers
- Teflon coated fiberglass belt
- Automatic controlled cool down mode
- Double wall construction with galvanized interior
- High efficiency thermal insulation
- Heavy-duty multisection construction
- Adjustable level heat panels
- Air-cooled control cabinet
- Larger models include infeed/outfeed exhaust hoods
- LED belt speed display
- Larger models include stainless-steel slide out filters

Options

These options are available on most models:

- Controllable air-circulation system
- Custom infeed/outfeed lengths
- Exhaust fans for hoods
- Custom dryer sizes
- Outfeed cooling fan — to boost ink cooling when substrate exiting heat chamber

Specifications

Model	Belt Width	Oven Length	Overall Length	Standard Infeed Length	Standard Outfeed Length	Air Circulation	Electrical Requirements 220-240V	Exhaust-Duct Size
SED-2405E	24"	5'	10'	2.5'	2.5'	No	1 Phase 6000 Watts 27 amps.	4"
SED-2405	24"	5'	10'	2.5'	2.5'	No	1 Phase 7800 Watts 36 amps. 3 Phase 7800 Watts 21 amps.	4"
SED-2405A	24"	5'	10'	2.5'	2.5'	Yes	1 Phase 7800 Watts 38 amps. 3 Phase 7800 Watts 22 amps.	4"
SED-3005	30"	5'	10'	2.5'	2.5'	No	1 Phase 11,700 Watts 53 amps. 3 Phase 11,700 Watts 31 amps.	4"
SED-3005A	30"	5'	10'	2.5'	2.5'	Yes	1 Phase 11,700 Watts 55 amps. 3 Phase 11,700 Watts 32 amps.	4"
SED-3010	30"	10'	20'	5'	5'	Yes	3 Phase 23,000 Watts 60 amps.	4"
SED-3807	38"	7'	13'	3'	3'	No	1 Phase 18,000 Watts 85 amps. 3 Phase 18,000 Watts 50 amps.	4"
SED-3807A	38"	7'	13'	3'	3'	Yes	1 Phase 18,000 Watts 87 amps. 3 Phase 18,000 Watts 52 amps.	4"
SED-3810A	38"	10'	20'	5'	5'	Yes	3 Phase 25,000 Watts 64 amps.	4"
SED-4810A	48"	10'	20'	5'	5'	Yes	3 Phase 27,300 Watts 70 amps.	6"
SED-6010A	60"	10'	20'	5'	5'	Yes	3 Phase 35,100 Watts 92 amps.	6"

* Power consumption during normal operation is lower. Other electrical configurations are available. See product manual for setup information.



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