

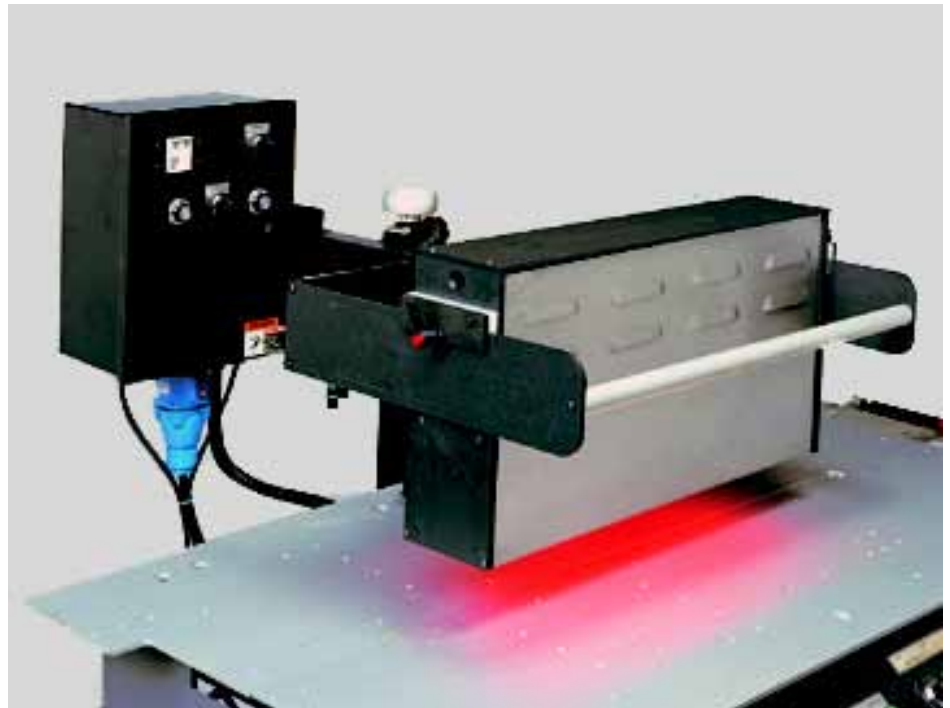
# KR881

## Heat Mate Dryer

The affordable drying system for water and solvent based inks.

Who wants to spend a fortune on a drying system? After all, investing in an inkjet printing system isn't cheap. Now you have a choice. The KR 881 Heat Mate is the economical solution the mailing industry is turning to for drying water and solvent based inks. Energy efficient and a cost effective design combine to make the KR 881 one red-hot bargain. Lower operating costs and faster line speeds means the KR 881 helps you get more value out of your existing inkjet system.

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# KR881

## Dryer

### \*\* General Specifications

Physical	English	Metric
Length	24"	609.6 mm
Bulb Length	16" and 10"	406.4 & 254 mm
Width	6"	152.4 mm
Height	12"	304.8 mm

Dryer Stand	English	Metric
Vertical Adjustment	18"	457.2 mm
Horizontal Adjustment	12"	304.8 mm

### Electrical Requirements

Model #	Number of Bulbs	Wattage	Voltage	Amp	Phase	Hz
KR 881-1	2	3200	220	15	1	60
KR 881-2	2	4800	220	22	1	60
KR 881-3	3	6000	220	28	1	60
KR 881-4	3	3000	220	15	1	60
KR 881-5	3	9000	220	24	1	60

### Features & Benefits

- Designed and built to interface with Kirk-Rudy equipment, the KR 881 can also be used with most other major brands of equipment.
- Lower capital and operating cost. The KR 881 is equipped with bulbs that direct most infrared energy towards the ink. This efficiency gain allows the dryer to operate at a lower setting, saving on electrical consumption and extending bulb life.
- Interconnects with transport base so the dryer only runs when the transport base is running.
- Automatic temperature control is based on line speed. Dryer output automatically adjusts for speed changes.
- Ruby coated bulbs reduce glare and improve work area safety by increasing visibility in and around the dryer.
- Upgrade as needed. As your needs change, so can the capabilities of the KR881.
- Engineered for ease of setup, maintenance and troubleshooting.

