

KR 881 Heat Mate

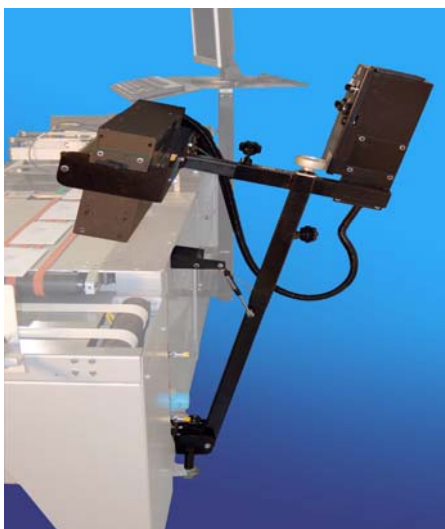


The affordable drying system for water and solvent based inks

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.



Specially designed bulbs reduce glare and direct most infrared energy towards the ink pattern. This means lower power settings can be used, reducing energy consumption and extending bulb life.



Designed and built to interface with KR equipment, the KR 881 can also be used with other major brands.



Add an additional KR 881 for drying two separate Ink patterns or one wide pattern.



KR 881 Heat Mate

General Specifications

Physical

Length	24"
Bulb Length	16" and 10"
Width	6"
Height	12"

Electrical Requirements

	# Of bulbs	Wattage	Voltage	Amp	Hz
KR 881-1	2	3200	220 VAC	15	60
KR 881-2	2	4800	220 VAC	22	60
KR 881-3	3	6000	220 VAC	28	60
KR 881-4	3	3000	220 VAC	15	60
KR 881-5	3	9000	220 VAC	41	60

Dryer Mount Stand

Vertical adjustment	18"
Horizontal adjustment	12"

Features and 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.