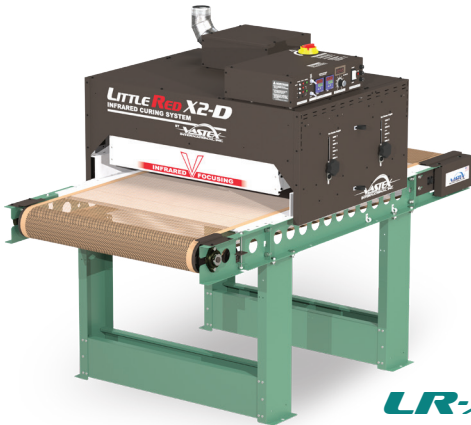


# MULTI PURPOSE INFRARED DRYERS

## LITTLERED X-D SERIES

**15 YEAR  
HEATER WARRANTY**

New technology speeds curing of ink jet, water-based and discharge inks.



**LR-X2D-30**



**LR-X3D-30**

LittleRed Digital series dryers have a dual zone heat control, with a boost zone to quickly reach cure temperature. This makes it GREAT Inkjet curing! With a second X3 chamber, the LR-X3D-30-2 and LR-X3D-54-2 can handle higher production including longer times necessary for Kornit printers.



LittleRed X2-D		CE CERTIFIED BY CERTIFICATION EXPERTS THE NETHERLANDS	LittleRed X3-D	
LR-X2D-30	LR-X2D-54		LR-X3D-30	LR-X3D-54
6,300w	12,600w	<b>Total Wattage</b>	8,900w	17,800w
30" (76 cm)	54" (137 cm)	<b>Belt Width</b>	30" (76 cm)	54" (137 cm)
24" (61 cm)	48" (122 cm)	<b>Heater Width</b>	24" (61 cm)	48" (122 cm)
66" (168 cm)	66" (168 cm)	<b>Conveyor Length</b>	88" (224 cm)	88" (224 cm)
27" (69 cm)	27" (69 cm)	<b>Chamber Length</b>	41" (105 cm)	41" (105 cm)
177 CFM (5 CMM)	388 CFM (11 CMM)	<b>Powered Exhaust</b>	388 CFM (11 CMM)	550 CFM (15.6 CMM)
240+/hr	480+/hr	<b>Cure Times: Plastisol*</b>	360+/hr	720+/hr
90+/hr	180+/hr	<b>Waterbased/Discharge*</b>	130+/hr	260+/hr
26/hr @ 3.5min	52/hr @ 3.5min	<b>Digital White Ink*</b>	45/hr @ 3.5min	90/hr @ 3.5min

### Features

- HEAVY DUTY** "X-Series" Conveyor Belt Roller Tracking System with Teflon coated fiberglass belt and HD belt motor
- ACCURATE ADJUSTABLE** Dual digital PID Temperature controller is accurate to +/-1°F 2" - 7" (5 - 17.7 cm) belt-to-heater clearance, adjustable separately on each side for each heater
- EXHAUST** High powered exhaust to remove fumes and moisture
- CONSISTENT** Precision DC belt speed control w/ digital display
- EXPANDABLE** Add additional heat chambers and conveyor extensions

### Options

- Additional chambers can be added as well as belt extensions
- Locking casters for easy mobility
- Creeper gear

\* Production speeds are estimates and will vary depending on ink manufacturer, humidity of shop, and other variables.

