

# ELECTRIC DRYER MODELS: Features & Specs



NPII-2410

Product no. 69299

<b>ELECTRIC DRYER MODELS</b>	<b>NPII-2410</b>
<b>product item number</b>	<b>69299</b>
<b>Features/Specs.</b>	
Service Voltage	208-240V 1-Ph Single Phase Only
Amps per phase @ 240V	45 Amps 1-Ph
KW / BTU @ 208 Volts	7.2 KW / 24,588 BTU
KW / BTU @ 220 Volts	8.1 KW / 27,507 BTU
KW / BTU @ 240 Volts	9.6 KW / 32,736 BTU
Power Cord Supplied?	Optional
Unit Length Total	10' (305cm)
Unit Width Total (body + control panel)	32" + 5" (81cm + 13cm)
Unit Height Total	47" (119cm)
Belt Width	24" (61cm)
Oven Length	60" (152cm)
Conveyor Entrance Length	30" (76cm)
Conveyor Exit Length	30" (76cm)
Fume Hood	None
Oven Throat / Door Openings	6" Adjustable
Belt Speed Control	Analog 0-10
Belt Type	Fiberglass TCF
Conveyor Pulleys	Flat
Belt Motor Outlets	N/A
Belt Direction Facing Control Box	Right to Left
Temperature Control - Type	Digital - West 6100
Number of Temp Control Zones	1 Zone
High / Low Temp Alarm?	No
Relay Lights	Yes - 3
Heater Lights	Yes - 3
Heater Overload Protection	Snapax-Rocker
Control Overload Protection	Snapax-Rocker
Number of Heaters	3 - 12x24" 18Ohm
Recirculating Airflow	Yes - Variable
Number of Recirculating Air Zones	1 Zone
Recirculating Airflow speed	1300 CFM
Exhaust Duct Size	3" Type B
Exhaust CFM @ 60 Hz	136 CFM
Exhaust Motor / Blade	4C941
Chimney None/Fixed/Variable	Fixed
Backdraft Flapper?	No
Wheels on Legs	Optional
Insulation under top skin	Yes
Certifications ETL/CE/CSA	ETL / CSA
PRODUCTION CAPACITY PER HOUR (prints of 38 x 38cm occupying belt space of about 50 x 50cm, for 90 seconds and 60 seconds curing time - IN UNITS)	149 - 223
Shipping Weight (in kg and lbs) Shipping size (in cm) Shipping size (in inches)	360 kg - 800 lbs 330 x 122 x 100 cm 130 x 48 x 39"