Item # _____

Quantity _____

Induction Plate Activator

with TempSense

Model AIPH1

Model AIPH1

Heat Plates On-Demand In Seconds

Application/Features:

- Charges 9” ceramic induction plates for room service or tray line applications
- Built-in *TempSense* heat sensing regulator for consistent heating
- Calibrated plate locator assures precise plate placement on charging surface

Performance:

- Charge time of approximately 20 seconds from ambient temperature
- Hold time of 20 minutes or more (with insulated dome and underliner)

Construction:

- Stainless steel 18-guage housing
- High-impact polycabonate top charging surface
- Rubber feet for non-slip stability

Electrical:

- 120 VAC, 60Hz., 1-Ph.
- Six foot 14-3 grounded power cord with NEMA 5-15P angled plug

Warranty:

- 2-year parts
- 1-year labor

Spec. # _____

AIA # _____

Specifications

Lakeside **Model AIPH1** charges (heats) plates by magnetic induction. Units charge 9” induction plates. Induction charger has 900 W output. Unit exterior housing is 18-guage stainless steel (Type 300), and includes rubber feet. Top charging surface is scratch-resistant polycarbonate, and features a calibrated plate locator to assure precise plate placement on charging surface. Built-in *TempSense* heat sensing device is preset to regulate consistent plate temperatures to 210°F. Unit operates on 120 VAC, 60Hz, 1-phase, and is supplied with 6’ grounded 14-3 power cord with NEMA plug. Unit is ETL listed for sanitation and safety and has a 2-year parts and 1-year labor warranty.

Lakeside Manufacturing, Inc.
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Lit# IPA 11/25

Lakeside reserves the right to modify specifications or discontinue models without prior notification.

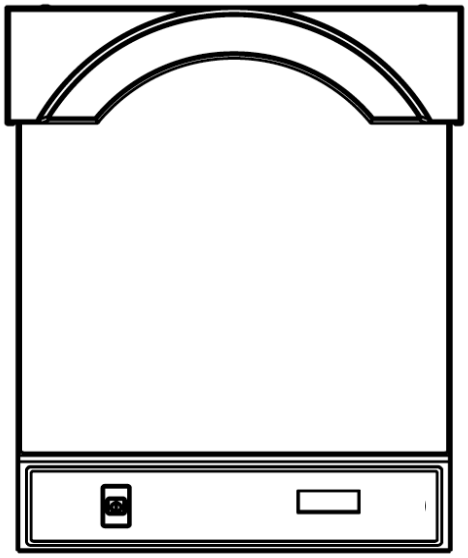
Printed in the U.S.A.

Induction Plate Activator

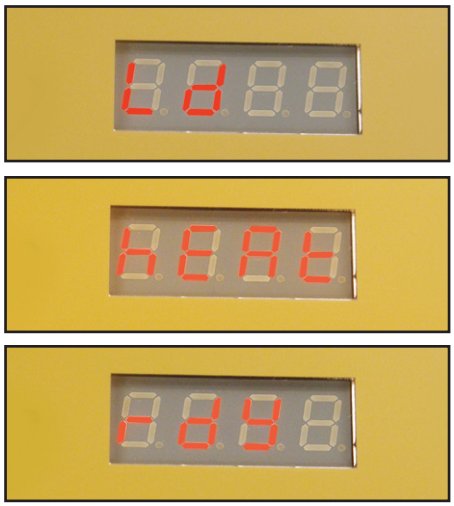
with TempSense

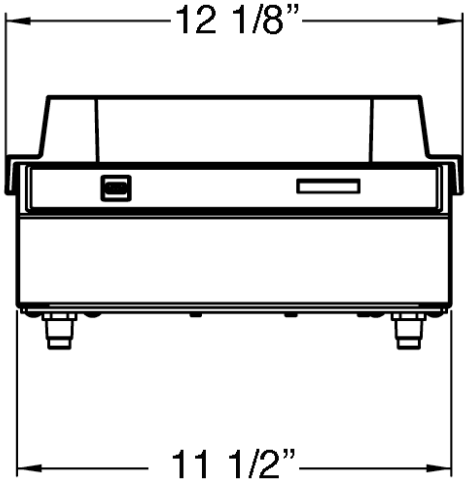
Model
AIPH1

Top



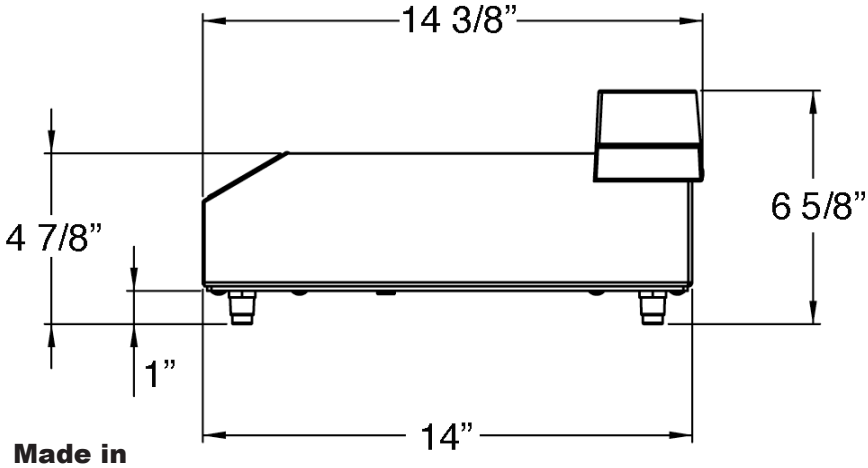
LED Indicators





Front

Made in U.S.A.



Side

Model Information

Model	Overall Size W	D	H	Electrical Watts	Amps	VAC	Case Wt. Lb. (kg)	Case Cube Cu. Ft. (m^3)
AIPH1	12 1/8” (308	14 3/8” 365	6 5/8” 168)	900	7.5	120, 60Hz	22 (9.9)	0.73 (0.04)

Measurements in ( ) denote metric millimeters, unless otherwise specified.

LAKESIDE®
Ingenuity On Wheels™

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