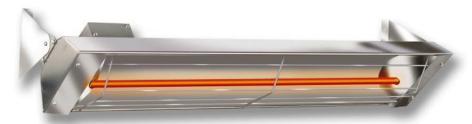
## **INFRATUBE**<sub>TM</sub>



#### MEDIUM WAVE INDUSTRIAL INFRARED HEATERS



W SERIES Up to 4000 watts / 13684 btu's Single Element

**Infratech W series Heaters** are versatile electric infrared units for industrial applications. The fixtures can be used on open frames or in grated into existing oven enclosures.

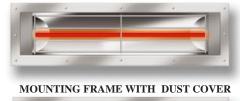
**Electric infrared curing** enhances manufacturing processes and typically improves finish quality and adhesion. Electric infrared curing works well with virtually all air dry coatings including; primers, sealers, base coats, stains, varnishes, clear coats, adhesives, and top coats.

**The Infratube fixtures** are compact and energy efficient with a curved parabolic reflector to uniformly distribute heat. These fixtures are reliable with no moving parts and long lasting tubular quartz infrared heating elements.

**Infratube fixtures** are easy to install and have a variety of mounting options that include flush mount frames and surface mount brackets.

**All Infratech units** are UL Listed and are available with a wide variety of UL Listed control options. One year manufacturers warranty on all equipment.

#### FLUSH MOUNTING FRAME





### **Infratech Infratube fixtures** are commonly used in many applications including:

- Woodworking
- Laminating
- Web Processing
- Shrink Wrap
- Pre Heating
- Plastic Forming
- Dry Off
- Spot Curing
- Powder Coating
- Automotive Refinishing



#### MANY DIFFERENT CONTROLS ARE AVAILABLE

Simple, cost effective Input Regulators State of the art *Digital* Solid state and analog controls. Up to 50 amps. Many options available, including multiple zones, timers and non contact infrared thermocouples.









# INFRATUBE TM



### INFRARED RADIANT HEATERS ITEM LIST

Part No.	DESC.	Length	BTU'S	Watts	Volts	Amps	Ship Wt.
22-1040	W-1512 FIXTURE	33"	5,118	1500	120V	12.5	12
22-1045	W-1524 FIXTURE	33"	5,118	1500	240V	6.3	12
22-1055	W-2024 FIXTURE	39"	6,824	2000	240V	8.4	13
22-1100	W-3024 FIXTURE	61-1/4"	10,236	3000	240V	12.5	
22-1125	W-4024 FIXTURE	61-1/4"	13,648	4000	240V	16.7	20
DUAL	ELEMENT POWDER COATED FIXTURES	(BEIGE)					
Part No	DESC.	Length	BTU'S	Watts	Volts	Amps	Ship Wt
22-2100	WD-4024 FIXTURE	39"	13,648	4000	240V	16.7	14
22-2200	WD-5024 FIXTURE	39"	17,060	5000	240V	20.8	
22-2300	WD-6024 FIXTURE	61-1/4"	20,472	6000	240V	25	
22-2400	WD-8024 FIXTURE	61-1/4"	27,296	8000	240V	33.4	22
			,				
	NLESS STEEL FIXTURES					# <b>*</b>	la
Part No.	DESC.	Length	BTU'S	Watts	Volts	Amps	Ship Wt.
21-1040	W-1512-SS FIXTURE	33"	5,118	1500	120V	12.5	-
21-1045	W-1524-SS FIXTURE	33"	5,118	1500	240V	6.3	-
21-1055	W-2024-SS FIXTURE	39"	6,824	2000	240V	8.4	
21-1100	W-3024 SS FIXTURE	61-1/4"	10,236	3000	240V	12.5	
21-1125	W-4024-SS FIXTURE	61-1/4"	13,648	4000	240V	16.7	20
DUAL	ELEMENT STAINLESS STEEL FIXTURE	S					
Part No	DESC.	Length	BTU'S	Watts	Volts	Amps	Ship Wt.
21-2100	WD-4024 FIXTURE	39"	13,648	4000	240V	16.7	14
21-2200	WD-5024 FIXTURE	39"	17,060	5000	240V	20.8	14
21-2300	WD-6024 FIXTURE	61-1/4"	20,472	6000	240V	25	22
21-2400	WD-8024 FIXTURE	61-1/4"	27,296	8000	240V	33.4	22
	ALL ABOVE FIXTURES CAN BE SP	ECIAL ORDE	RED WITH 208	3 VOLTS, 277	VOLTS, OR 48	OVOLTS	
14-4092	INF-10 120V INPUT REGULATOR w/KNOB	(		1500	120	2	1
14-4094	INF-20 240V INPUT REGULATOR w/KNOB			3000	240	2	1
CONT	TROLS						
	MODEL	Description					Ship Wt.
30-4000		50 Amp 1 Zone Intensity Control Analog					25
30-4005		Digital 50 Amp 1 Zone Intensity Control					45
30-4010	DCT-150	Digital 1 Zone Control w/Timer					45
30-4015		IR Thermocouple Control SENSOR NOT INCLUDED					45
30-4020		IR Thermocouple Control w/Timer SENSOR NOT INCLUDED					45
30-4025	0.0000000000000000000000000000000000000	Digital 3 Zone Control					45
30-4030		Digital 3 Zone Control w/Timer					45
	DTOC-200 CONTROL 240V / 480V	SEPARATE OVEN AND SPRAYBOOTH 200 AMPS					10
	SC-200 CONTROL 240V / 480V	COMBINATION OVEN AND SPRAYBOOTH 200 AMPS					3
X-30-1050		OVEN ONLY 200 AMPS					
	OC-200 CONTROL-240V / 480V	l	200 AMP MAXIMUM				
X-30-1055	OC-200 CONTROL-240V / 480V		A SECTION FOR THE SECTION AS A SECTION AS	MAXIMIIM	[1]		1
X-30-1055 X-30-1110	ADD FOR MAIN DISCONNECT		200 AMP I				
X-30-1055 X-30-1110 X-30-1120	ADD FOR MAIN DISCONNECT ADD FOR ADDITIONAL HEAT ZONE	ppe	200 AMP I	NTROL ONLY	DED		
X-30-1055 X-30-1110 X-30-1120 X-30-1130	ADD FOR MAIN DISCONNECT  ADD FOR ADDITIONAL HEAT ZONE  ADD FOR IR / TC CONTROLLER	PRO	200 AMP I ON / OFF COM OBE OR SENSO	NTROL ONLY OR NOT INCLUI	DED		
X-30-1055 X-30-1110 X-30-1120 X-30-1130 X-30-1140	ADD FOR MAIN DISCONNECT  ADD FOR ADDITIONAL HEAT ZONE  ADD FOR IR / TC CONTROLLER  ADD FOR T/C PROBE	PRO	200 AMP I ON / OFF CON OBE OR SENSO BY QUO	NTROL ONLY OR NOT INCLUI TE ONLY	DED		
X-30-1055 X-30-1110 X-30-1120 X-30-1130 X-30-1140 X-30-1150	ADD FOR MAIN DISCONNECT  ADD FOR ADDITIONAL HEAT ZONE  ADD FOR IR / TC CONTROLLER	PRO	200 AMP I ON / OFF COM OBE OR SENSO	NTROL ONLY OR NOT INCLUI TE ONLY TE ONLY	DED	2	