

## PORTABLE ELECTRIC HEATERS



188 TASA

### 120 Volt "Milk-House" Style Fan-Forced Portable Heater

- Dual heat settings plus fan-only setting
- Temperature control thermostat
- 6' long - 3 conductor cord
- Triple safety system:
  - Tip over switch
  - Automatic reset type limit control
  - Thermal cut-off device
- Imported to TPI Corporation specifications



### 240/208 Volt Fan Forced Portable Unit Heater

- Operates on 240V or 208V
- Finned steel tubular heating element
- Internal manual reset thermal cut-out
- 6' long cord with molded plug
- Temperature control thermostat with 35°F to 85°F range
- 10' air throw - 262 CFM
- Imported to TPI Corporation specifications



HF686TC



198 TMC



### 120 Volt Radiant and/or Fan-Forced Portable Heater

- 3-Heat settings:
  - 600 Watt Radiant
  - 900 Watt Fan Forced
  - 1500 Watt Radiant & Fan Forced
- Temperature control thermostat
- 6' long - 3 conductor cord
- Dual safety system:
  - Tip over switch
  - Manual reset type limit control
- Imported to TPI Corporation specifications
- 1-year limited warranty

DNOW Part #	TPI Model #	Watts	Max BTUs	Amps	Phase	Wt (lbs)
1105783	188 TASA	1500 / 1300	5,120	12.5 / 10.8	1	9
1105848	HF686TC	5600 / 4200	19,107 / 14,330	23.4 / 20.2	1	20
1131098	198 TMC	1500 / 900 / 600	5,120	12.5 / 7.5 / 5	1	9

## ELECTRIC INFRARED HEATERS



OCH-57-208VE  
OCH-57-240VE

OCH-46-120VCE



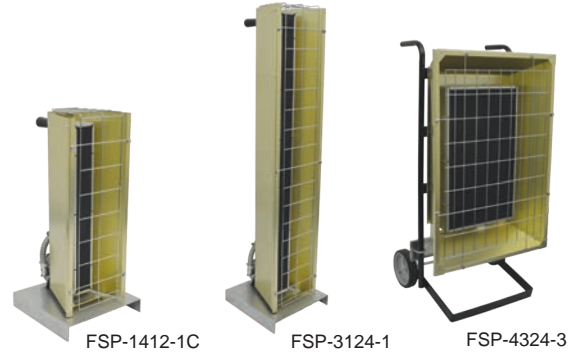
### Outdoor / Indoor Rated Quartz Electric Infrared Heater

- Frosted Quartz Tube heating element (included)
- Finish: High-temp brown powder coated finish - 24 gauge housing
- 60° Symmetric Heat Pattern
- Gold anodized aluminum reflector and end caps
- Two 2-foot long mounting chains and four S-Hooks included
- The OCH-Series can be surface mounted using the supplied mounting brackets which allow up to 45° horizontal tilt adjustment
- Made in the U.S.A.

DNOW Part #	TPI Model #	Watts	BTUs	VOLTS	Amps	Wt (lbs)
1105884	OCH-46-120VCE	1500	5,120	120	12.5	11
1105885	OCH-57-208VE	3000	10,239	208	14.4	12
1105886	OCH-57-240VE	3000	10,239	240	12.5	12

## Electric Infrared Portable Heaters

- Electrical enclosure included for direct wire installation
- Single or three phase wiring configurations
- 60° symmetrical heat pattern using gold anodized aluminum reflectors
- Medium Wave Emitter, operates at 78.5% radiant efficiency
- 25,000 element life expectancy
- Models include 6" wheels
- Shipped fully assembled
- Made in USA



**For Use In:**

Industrial work stations, work bench areas, high bay facilities, back dock locations, or any hard to heat area!

DNOw Part #	TPI Model #	BTUs	Volts	Watts	Phase	Amps	Wt (lbs)	Optional 25' Power Cord**	
								DNOw Part #	TPI Model #
1105887	FSP-1412-1C*	4,947	120	1450	1	12.1	17	--	--
1105888	FSP-3124-1	10,749	240	3150	1	13.13	23	1109058	SO 14/3
1105889	FSP-4324-3	14,972	240	4300	1 or 3	17.91 / 10.36	32	1109060	SO 14/4
1105890	FSP-4348-3	4,947	480	4300	1 or 3	8.96 / 5.18	32	1109060	SO 14/4
1105891	FSP-9524-3	32,414	240	9500	1 or 3	39.68 / 22.89	46	1109061	SO 8/4
1105892	FSP-9548-3	32,414	480	9500	1 or 3	19.79 / 11.44	46	1109059	SO 12/4

\* 15ft cord & grounded plug included

\*\* Plug not included with optional 25' power cord



## Fan-Forced "Heat Wave" Salamander Heaters



- Safety yellow heater enclosure with safety screens on both air intake and output openings
- Optional 25' long SO type cord, ready for plug attachment is available for each model
- Long-life finned tubular heating elements
- Thermostat adjustment 40°F to 100°F
- Magnetic contactor
- High-limit thermal cutout switch; automatic reset
- Fan only switch
- 10" wheels & handle for easy portability over all surfaces
- 800 CFM - 15 KW units; 1100 CFM - 30 KW units
- Clean, quiet, and safe electric heat with no fumes or open flames
- Operates with no additional monitoring or refueling required
- Made in USA

**For Use In:**

Construction sites  
New home and building developments  
Industrial and commercial areas



Building Size:	Average minutes to achieve temperature rise*					
	1000 Sq. Feet		1500 Sq. Feet		2000 Sq. Feet	
	Temp Rise	Temp Rise	Temp Rise	Temp Rise	Temp Rise	Temp Rise
HEATER:	20 °F	40 °F	20 °F	40 °F	20 °F	40 °F
15 KW	47 min	94 min	71 min	142 min	94 min	188 min
30 KW	23 min	46 min	35 min	70 min	47 min	94 min
45 KW	10 min	30 min	20 min	35 min	35 min	40 min

\* Based on a 15' ceiling height - lower ceiling height will reduce time required



DNOw Part #	TPI Model #	KW	BTUS	Volts	Amps	Wt (lbs)	PH	Optional 25' Power Cord**	
								DNOw Part #	TPI Model #
1216486	FES-1524-1A	15	51,195	240	63	69	1	1109063	SO 6/4
1105333	FES-1524-3E	15	51,195	240	36	65	3	1109064	SO 4/3
1105334	FES-1548-3E	15	51,195	480	18	65	3	1109059	SO 12/4
1105335	FES-3048-3A	30	102,390	480	36	83	3	1109063	SO 6/4
1105336	FES-4548-3	45	153,585	480	54.2	125	3	1109997	SO 4/4

\* Plug not included