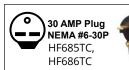
Product Features

- · 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 60°F-110°F range
- 10' air throw 262 CFM
- Imported to TPI Corporation specifications
- Width: 13 ½" Height: 17 ½" Depth: 11 ½"















▲WARNING: This product can expose you to chemicals including nickel which is known to the State of California to cause cancer, and chromium, which is known to the State of California to cause birth defects and/or reproductive harm. For more information go to www.P65Warnings.ca.gov.

Standard Models

MFG CATALOG NUMBER	MFG MODEL NUMBER	WATTS	MAX BTUs	VOLTS	PHASE	AMPS	TEMP RISE	WT. (LBS)	LIST
04462802	*HF684TC	4000/3000	13652/10239	240/208	1	16.7/14.4	48 °F	20	635
04462902	HF685TC	4800/3600	16384/12288	240/208	1	20.0/17.3	58°F	20	667
04463002	HF686TC	5600/4200	19107/14330	240/208	1	23.3/20.2	75 °F	20	747
06835002	A1560	OPTIONAL WALL CEILING BRACKET FOR HF680 & ICH 240C SERIES HEATERS							123

^{*}HF684TC UL listed only

Specialty Heaters

RPH Series Pump House Convection Specialty Heater





▲WARNING: This product can expose you to chemicals including nickel which is known to the State of California to cause cancer, and chromium, which is known to the State of California to cause birth defects and/or reproductive harm. For more information go to www.P65Warnings.ca.gov.

Product Features

- Provides protection against freezing for pump houses, utility rooms, relay stations, construction sheds, etc.
- Stainless steel heating element and Aluminum fins
- Automatic temperature control thermostat with a 30°F to 140°F range
- · Powder coated epoxy steel case
- Dimension 20" x 5 ½" x 4"
- Over heat protection thermal fuse
- Made in U.S.A.

Standard Models

MFG CATALOG NUMBER	MFG MODEL NUMBER	WATTS	BTUs	VOLTS	AMPS	WT. (LBS)	LIST			
09990802	RPH1-5A	500	1706	120	4.2	5	328			
09990902	RPH2-5A	500	1706	240	2.1	5				
International Models										
09842602	RPH22-5Ai	500	1706	220	2.3	5	328			