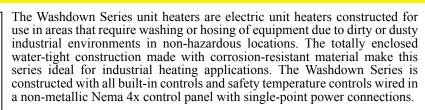






- Heavy-duty 304 16 gauge stainless steel shroud.
- •316 stainless construction available.
- Nema 4x non-metallic control panel.
- 24-Volt transformer and control panel.
- 3-position switch (off-heat-fan).
- Capillary thermostat with stainless steel sensor.
- Automatic reset thermal cutout.
- Totally enclosed U.L. listed motor.
- Pilot light (power on indicator).

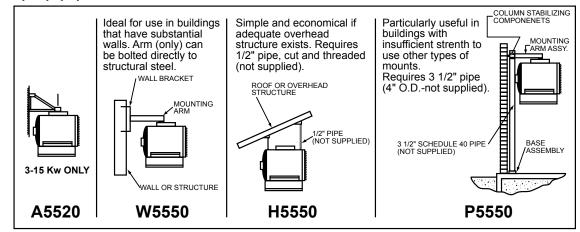


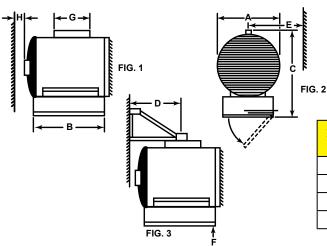
- Stainless steel finned tubular element. Constructed of 304 or 316 stainless rod and fins.
- Control panel on bottom of unit for ease of installation and service.
- Disconnect switch with enclosure door interlock.
- Front grill rotates to direct airflow.
- Single-point power connection.
- Fan Blade Epoxy coated Aluminum.
- Epoxy painted cold roll steel model available, consult factory
- Meets all U.L., NEC, and OSHA requirements (when installed as directed).
- Corrosion-resistant in high humidity and water-saturated areas (for areas where corrosion resistance is needed in non-explosive areas, contact factory for heater applications and optional materials).
- Thermostat temp range: 40°-110°F
- Made in U.S.A.

Mounting Bracket Kits & Product Dimensions

SIZE KW	MFG CATALOG NUMBER	STAINLESS Steel COMBINATION BRACKET		WALL MTG. BRACKET *	MFG CATALOG NUMBER	HANGING BRACKET *	MFG CATALOG NUMBER	PIPE MTG. BRACKET *
3.3-15	07136702	A5520/UHB	07137202	W5520/WMK	07137002	H5520/HMK	07136802	P5520/PMK
20-48			07137302	W5550/WMK	07137102	H5550/HMK	07136902	P5550/PMK

* Material: Heavy Duty Epoxy Powder Coat Finish.





Heater	Heater Dimension in Inches unless otherwise stated.										
KW	A	В	C	D	Е	F	G	Н			
3-7.5	12.00	18.00	19.75	15.25	16.25	6 ft.	8.00	6.00			
10-15	14.00	19.00	21.75	15.25	18.00		8.00	6.00			
20-30	16.00	27.00	28.75	19.50	17.50		15.50	4.50			
40-48	18.00	31.00	30.75	19.50	19.50		21.75	2.75			