CASING:
Fabricated of die formed, heavy gauge steel and finished with two tone, brown and beige, durable powder coated paint. Supply air is drawn through the rear heavy duty expanded steel inlet grill. Heated air is discharged through front adjustable louvers, which are spring loaded for individual adjustment.

ELEMENT:
Heavy-duty block fin element design. The multiple tap electric connection design allows field conversion to eight wattage settings at 208 or 240-volt single phase 240 and 480 volt, 3 phase, units with single wattage factory setting are available.

MOTOR:
Motor shall be totally enclosed, permanently lubricated, all angle industrial rated with thermal overload protection.

WIRING:
Wiring to terminal block adjacent to incoming knockout in accordance with NEC and local codes.

THERMAL OVERLOAD:
All heaters shall be equipped with an automatic reset thermal cutout to shut down the element and motor circuits if unsafe operating temperatures are exceeded.

CONTROLS:
The heater shall have a heavy-duty hydraulic thermostat factory installed and wired. All controls and wiring shall be in a large wiring compartment with hinged door for easy access. A disconnect switch shall be available for field installation.

MOUNTING:
Heaters are standard with a three position-mounting bracket for wall, ceiling or workbench. Heaters can be mounted for horizontal or vertical discharge.

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SUBMITTAL DATA, 5600 SERIES

Print Form

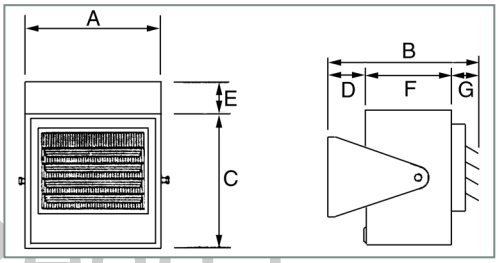
AGENT	PROJECT	ENGINEER	DATE

TAG					
QTY.					
MODEL NUMBER					
VOLTS / PHASE					
WATTS					
OPTIONS					
NOTES					

Front view

Rear view

Dimensions						
A	B	C	D	E	F	G
14”	11-3/4”	14”	1-9/16”	1-9/16”	9”	2-3/4”
Weight: 32 lbs.						



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