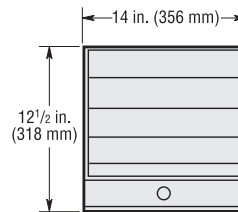
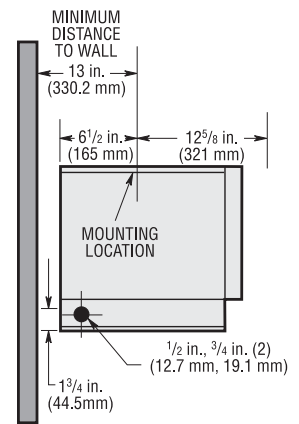


TYPE MWUH SERIES HORIZONTAL / DOWNFLOW UNIT HEATER

- Applications include primary, supplementary, or auxiliary heat source in factories, stores, garages, warehouses, public buildings, service stations, workshops, large or exposed areas or additions.
- Heater comes equipped with ceiling mounting bracket for horizontal or vertical flow mounting or any position in between.
- Built-in single pole thermostat adjusts from 45° to 135° F.
- Bottom of control box hinges for easy access to controls and wiring. Heating element, fan delay control, thermal cutout thermostat, motor and fan are all easily reached for service.
- Steel fins are copper brazed to low watt density, steel-sheathed tubular heating elements. Fins and elements are arranged in a uniform grid pattern and fit closely into the air discharge area to assure that all incoming air passes through the heating element. Element is finished with aluminized paint for corrosion resistance. Uniform discharge of all heated air lowers internal operating temperatures and prolongs element life.
- Automatic control delays fan action until heating element is warm. When thermostat is satisfied, fan continues to operate until heating element is cool. By preventing circulation of cold air and expelling excess heat, comfort level is raised and component life is extended.
- A high-limit cutout automatically shuts off current in event of overheating and reactivates the heater when temperature returns to normal.
- Adjustable louvers adjust up and down for even greater control of throw direction. Louvers have stops to prevent complete closing of the discharge area. Heater body also has top center hole with weld nut for mounting the heater and allowing it to rotate 360°.



FRONT VIEW



SIDE VIEW

CATALOG NUMBER	VOLTS	WATTS	BTU PER HR.	PHASE	FAN MOTOR WATTS	CONTROL CIRCUIT & FAN MOTOR VOLTS	FAN MOTOR RPM	AIR VOLUME. CFM	THROW	MIN. MFG. HT.	HEATER AMPS	MIN. CKT. AMPS	WT. (LBS.)
MWUH5004	208	1874	6396	1	6	208	1350	270	16'	6'	9.0	11.3	24
		2500	8553								12.0	15.0	
		3123	10659								15.0	18.5	
		3750	12799								18.0	22.5	
		2500	8533								10.4	13.0	
MWUH7504	240	3332	11365	1	6	240	1400	270	18'	8'	13.9	17.4	27
		4165	14215								17.4	21.8	
		5000	17065								20.9	26.1	
		2812	9598								13.5	16.9	
		3750	12799								18.0	22.5	
MWUH7504	240	4685	15990	1	6	240	1400	270	18'	8'	22.5	28.1	27
		5625	19198								27.1	33.9	
		3750	12799								15.6	19.5	
		5000	17065								20.8	26.0	
		6250	21331								26.0	32.5	
		7500	25598								31.3	39.1	