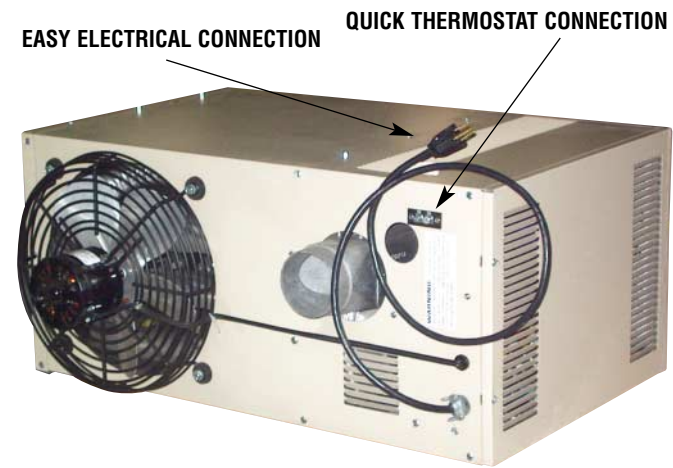




### Clearances to Combustibles

Top	1"
Flue	4"
Access Side	18"
Non-Access Side	1"
Bottom	1"
Rear	18"



THE CLASSIC COMPACT UNIT-HEATER FOR  
VERSATILITY, PERFORMANCE AND VALUE.



**FURNACE DIVISION**  
9545 Granger Road • Garfield Heights, OH 44125  
(216) 662-1600 • Fax (216) 587-6807



Designed specifically for areas with space limitations.

Available in the right size for just about any residential application.

Unit	Btu/Hr Input	Application
DGH30	30,000	1 to 1-1/2 Car Garage
DGH45	45,000	2 to 2-1/2 Car Garage
DGH60	60,000	3 to 3-1/2 Car Garage
DGH75	75,000	Large Garage Commercial & Light Industrial



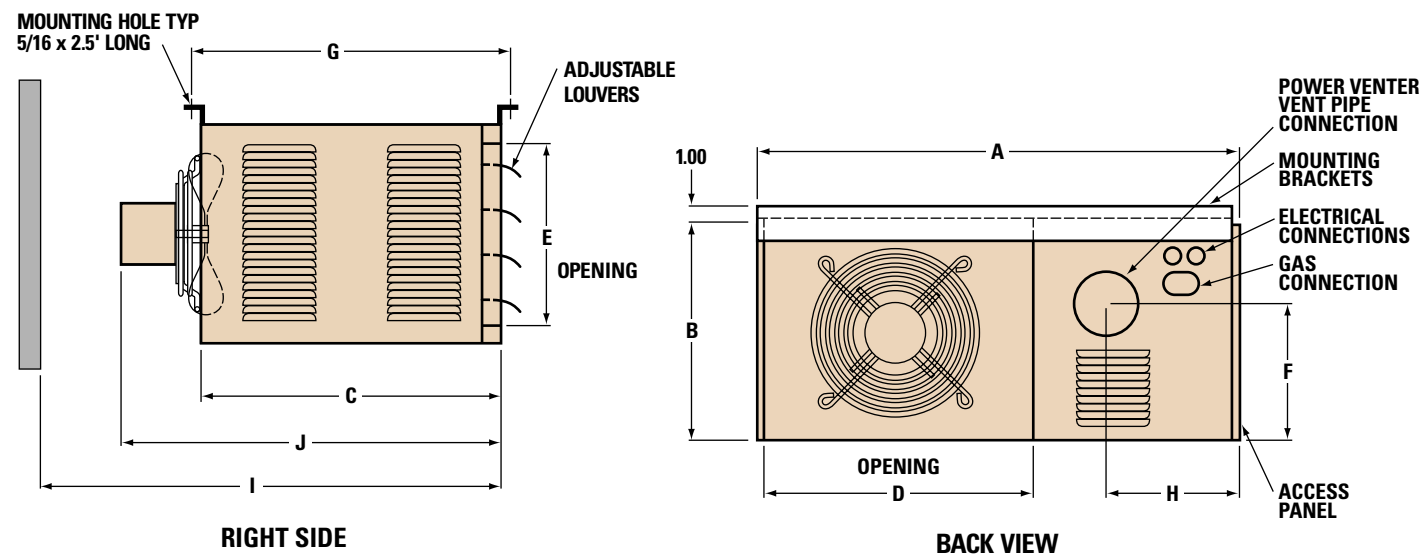
- Certified for residential and commercial applications.
- Designed for natural or LP gases.
- Attractive low-profile design will blend inconspicuously into any garage decor.
- Quiet vibration-free operation.
- Standard power exhaust simplifies side-wall or roof venting with small-diameter vent pipe.
- Installs quickly and easily with field wiring connections for quick access to gas and electricity.
- Lightweight, easily installs from the ceiling with only 2 angle brackets (included).
- Versatile design allows for right or left-hand piping and installation. Gas, electrical and flue connections can be changed from one side to the other by simply flipping the unit over.
- Sealed, permanently-lubricated motor for trouble-free dependability.
- 10-year warranty on heat exchanger.
- Manufactured in the United States.

### Mounting

1" angle, mounting brackets are slotted to accommodate joists on 16" or 24" centerlines.

### Dimensions

Gas-fired unit heaters model DGH



### Performance

Models		DGH30	DGH45	DGH60	DGH75
Btu/Hr Input		30,000	45,000	60,000	75,000
Btu/Hr Output		24,000	36,000	48,000	60,000
Entering Airflow (CFM)		505	720	990	1,160
Outlet Velocity		523	749	653	769
Air Temp. Rise (F°)		44	46	45	48
Mounting Height (Max ft.)		10	10	12	12
Heat Throw (ft.)		25	27	36	38
Horsepower		1/15	1/15	1/12	1/12
Motor	RPM	1,550	1,550	1,625	1,625
Data	Type	S.P.	S.P.	P.S.C.	P.S.C.
	Amps	1.5	2.4	1.2	1.2
Unit Total Power (Amps)		2.8	3.7	2.5	2.5
Vent Diameter (in.)		3	3	3	3

### Dimensions (in inches)

Models	DGH30	DGH45	DGH60	DGH75
A	26.8	26.8	26.8	26.8
B	12.2	12.2	18.0	18.0
C	16.5	16.5	16.5	16.5
D	14.9	14.9	14.9	14.9
E	10.1	10.1	15.9	15.9
F	7.7	7.7	13.7	13.7
G	17.5	17.5	17.5	17.5
H	7.0	7.0	7.0	7.0
Gas.Conn.	1/2	1/2	1/2	1/2
I	28	28	31	31
J	22	22	25	25
Fan Diameter	10	10	14	14
Approx. Shipping Weight	55lbs.	60lbs.	80lbs.	85lbs.



- Ratings shown are for elevations up to 2000 feet above sea level. For elevations above 2000 ft., ratings should be reduced by approximately 4% for each 1000 ft. above sea level.
- Mounting height is measured from the bottom of the unit.
- Heat Throws are calculated at 65°F ambient and unit fired at full rated input. Throws for DGH30 and DGH45 are based on 8-foot mounting height and at 10-foot heights for DGH60 and DGH75.