

Installation Clearances (For OD Models)

⚠ WARNING

Before installing, check for the following:

Install in accordance with relevant building and mechanical codes, as well as any local, state or national regulations, or in the absence of local and state codes, to the National Fuel Gas Code ANSI Z223.1/NFPA 54 – latest edition. In Canada, see NSCNPGIC for detailed requirements.

Item	Check	Illustration
Required Clearances From Heater	<ul style="list-style-type: none"> Maintain the following clearance from both combustible and non-combustible materials. * () indicates the distance when installing a heat insulating board (incombustible material other than metal, with thickness of 0.1" or more) or "section of building effectively finished with incombustible material." Note, however, that combustion failure may occur to the unit as exhaust gas reflects from the wall. Provide clearance of 24" or more in the front of the unit to facilitate inspection and repair. 	
Surrounding the area of installation	<ul style="list-style-type: none"> When installing the unit in a common side corridor, provide a clearance of 47" or more in front of the unit. Set the bottom edge of the exhaust port about 84" from the corridor floor. 	
Surrounding the area of installation	<ul style="list-style-type: none"> When installing the unit on a balcony, etc., secure an evacuation route of 24" or more in width. Provide clearance of 24" or more in front of the unit to facilitate inspection and repair. Do install the unit such as the wall of the second floor where the unit is out of reach. 	