



# Comfort-Tech™

Hydronic Fan Convectors

Versatile, attractive room heating solutions



Perfect heating solution for rooms where there is no space for a conventional duct system.

**CentralBoiler.com**



## COMFORT-TECH HYDRONIC FAN CONVERTERS

Central Boiler fan convector heaters operate quietly. Powder-coat painted in an attractive neutral taupe color makes them compatible with any decor. They have replaceable integral air filters, connections for a wall thermostat, and are made of heavy gauge metal.

Fan convectors work efficiently with hot water heating systems regardless of whether they are connected to a typical boiler or renewable technology such as a Central Boiler outdoor wood furnace. Hot water from the central heating system passes through a heat exchanger and transfers its heat to the aluminum fins where the quiet fans quickly distribute the heat around the room to give you a more even room temperature. Fan convectors are considerably smaller than the equivalent output radiators and are more versatile. They are designed to install in those 'dead' spaces, so you don't have to design the room around the heating system.



**FS26 Free-standing Fan Convector**

A floor fan convector specially developed for a diversity of applications – ideal for meeting the heating requirements of a larger room.

Output: 26,000 Btu/hr  
Fan: 266 cfm  
Height: 25-7/8"  
Width: 18-5/8"  
Depth: 13-1/4"  
**p/n 1971**



**WM7 Recessed Wall Mount Fan Convector**

A recessed wall mount fan convector is ideal for those areas where space may be at a premium. Unit only projects approximately 1" beyond the surface of the wall, is recessed 3-3/4" into the wall and fits between standard 16" on center studs.

Output: 7,000 Btu/hr  
Fan: 87 cfm  
Height: 17-1/4"  
Width: 16-1/8"  
Depth: 4-3/4"  
**p/n 1941**



**FSC7 Free-standing Corner Fan Convector**

Designed for installation in corners and to save space.

Output: 7,000 Btu/hr  
Fan: 71 cfm  
Height: 21-1/2"  
Width: 18-3/8"  
Depth: 11-7/8"  
**p/n 1910**

Specifications, parts, components and fittings may change without notice.