



# CFWF SERIES

## ELECTRIC COUNTERFLOW WALL FURNACE

- 9.2kW WATT OUTPUT
- AT 240V
- LOW VOLTAGE WALL-MOUNTED THERMOSTAT
- RUGGED CONSTRUCTION

### APPLICATIONS

Your Counterflow Wall Furnace is shipped assembled for installation on any wall. It may be recessed up to 5-3/8 inches (137 mm) with studs spaced 16 inches (406 mm) on center, or it may be mounted directly on the wall surface.

This heater works by drawing cool air in at the top grille inlet and pushing it with a fan downward over the heating element. Warm air is discharged into the room through the bottom grille outlet near the floor. The warm air at the floor creates a gentle convective process in the room, preventing stratification of warm air near the ceiling and ensuring comfort for the occupants.

This heater runs on single-phase 240V line voltage and produces 9.2 kW of heat or 31,395 BTU/Hr.

The Counterflow Wall Furnace is controlled by a low voltage wall-mounted thermostat (provided). The unit is made of heavy gauge steel with a durable baked powder coat finish.



### SELECTION CHART

CATALOG NO.	VOLTS	WATTS	BTU/HR	AMPS
CFWF920	240	9200	31,400	40.0
CFWFRO	Rear Outlet Package			

