

Product Specifications

Brand Name: Stelpro

Energy Source: Electric

Frequency Rating: 60 Hz

Housing Material: Steel

Phase: 1

Voltage Rating: 208 V

Wattage: 4 kW

CATALOG DESCRIPTION:

THE AWF IS A HIGH-CAPACITY FAN HEATER THATS IDEAL FOR BUILDING LOBBIES, LONG CORRIDORS, STAIRWELLS, WORKSHOPS, FACTORIES, AND WAREHOUSES. ITS ELECTRICAL ELEMENT IS MADE OF HIGH-QUALITY NICHROME ASSURING AN IMMEDIATE SURGE OF HOT AIR. THE VARIOUS MODES OF WALL INSTALLATION MAKE THE AWF HEATER ONE OF THE MOST VERSATILE FAN HEATERS ON THE MARKET: IT CAN BE SURFACE MOUNTED OR RECESSED, WITH A VARIETY OF MODELS AND HEATING CAPACITIES TO CHOOSE FROM.

Category: Wall Heaters

[Full Size Image](#)

Full Technical Description:

Single Unit Type; 20 Gauge Steel Material; Epoxy Polyester Powder Coated/Stainless Steel Finish; White Color; CSA (Canada and Us) Approval; Lobby, Corridor, Factory, Warehouse, Stairwell Application; 208 Volt Voltage Rating; Wall Mounting; 4000 Watt Power Rating; 160 CFM Air Flow Rate; Built-in Thermostat Control Type; 13651 Btu/Hour Heating Capacity; Nichrome Element Heating Element; 16-3/8 Inch Width X 23-1/8 Inch Height Housing Size; Totally Enclosed, Permanently Lubricated Motor, Helicoidal Fan Fan/Motor Type; Grill Material 18 Gauge Steel; AWF Model

Manufacturer: Stelpro Design Inc.

Manufacturer Brand: Stelpro Design Inc.

[Product Brochure](#)

Product Description: STEL-PRO AWF4008TW 208V WALL FAN HTR

Sub-Category: Wall Mount Fan Driven Heater

UNSPSC: 40101819

UPC 12 Digit: 626296100974

Unique Product Key: 6263605