TECHNICAL SPECIFICATION SHEET

Medal Equipment SPEVAP41 Evaporator Fan, 110/120V, 0.22A

(Model: SPEVAP41)



★★★★★ (4.7/5)

Buy Now

WARRANTY

1 Year Limited Warranty

SPECIAL FEATURES

- **Reach-In Compatibility**
  Specified for reach-in refrigerators and freezers, supporting airflow requirements in commercial kitchen refrigeration units.
- **Current Specification**
  The 0.22 A rating reflects the listed electrical load for proper operation in refrigeration systems.
- **Operational Frequency**
  The 50/60 Hz frequency aligns with standard electrical setups in commercial kitchen environments.
- **Standard Voltage Rating**
  The 110/120 V electrical specification aligns with common commercial kitchen power configurations.
- **AC Power Type**
  The AC power type matches the power configuration specified for reach-in refrigeration components.
- **Warranty Coverage**
  It includes a 1-year warranty by the manufacturer, supporting scheduled maintenance for food handling equipment.

PRODUCT OVERVIEW

The Medal Equipment evaporator fan is designed for commercial kitchen refrigeration systems, specifically for reach-in refrigerators and freezers used in food handling environments. It supports air circulation within refrigeration units to maintain consistent cooling performance.

This fan operates on a 110/120 V electrical supply with 0.22 A current and a 50/60 Hz frequency. These specifications match standard power setups commonly used in commercial kitchen refrigeration systems.

The unit features an AC power type, aligning with the listed technical requirements for reach-in refrigeration equipment. It is supplied as an evaporator fan component intended for replacement or service applications.

It includes a 1-year warranty by the manufacturer, supporting maintenance planning and operational continuity in commercial kitchens.

CERTIFICATIONS

No certifications

SPECIFICATION

ATTRIBUTE	VALUE	ATTRIBUTE	VALUE
Type	Evaporator FAN	**Manufacturer**	Medal Equipment
Country of Origin	China	**Selling Unit**	1/Each
Voltage	110/120	**Amps**	0.22
Usage	Reach-In Refrigerators & Freezers	**Hertz**	50/60
Power Type	AC		