TECHNICAL SPECIFICATION SHEET

Medal Equipment SPEVAP11 Evaporator Fan, 100/120V, 50/60Hz, 1300 RPM

(Model: SPEVAP11)



★★★★★ (4.7/5)

Buy Now

WARRANTY

1 Year Limited Warranty

SPECIAL FEATURES

- **Defined Application**
  Specified for prep table usage, supporting airflow requirements within commercial kitchen refrigeration equipment.
- **Controlled Power Use**
  The 14 W wattage specification reflects the listed electrical consumption for this evaporator fan.
- **Rated Fan Speed**
  The 1300 RPM operating speed aligns with the performance parameters listed for this evaporator fan.
- **Standard Voltage Range**
  The 100/120 V electrical rating aligns with commonly used power setups in commercial kitchens.
- **EC Power Type**
  The EC power type supports operation as specified for modern commercial refrigeration components.
- **Warranty Coverage**
  It includes a 1-year warranty by the manufacturer, supporting maintenance planning in food handling environments.

PRODUCT OVERVIEW

The Medal Equipment evaporator fan is designed for commercial kitchen refrigeration systems used in prep tables. It supports internal air movement within food handling equipment where controlled airflow is required.

This evaporator fan operates on a 100/120 V electrical supply with a 50/60 Hz frequency. These specifications align with common power configurations used in commercial kitchen refrigeration equipment.

The unit features an EC power type with a 14 W wattage rating and operates at 1300 RPM. These technical details support compatibility with prep table refrigeration systems as specified.

Supplied as an evaporator fan component, this unit is intended for replacement or service applications. It includes a 1-year warranty by the manufacturer, supporting planned maintenance 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	100/120	**Wattage**	14
RPM	1300 RPM	**Usage**	Prep Tables
Hertz	50/60	**Power Type**	EC