TECHNICAL SPECIFICATION SHEET

Medal Equipment SPEVAP22 Condenser Fan Motor, 115V, 0.45A, 1550 RPM

(Model: SPEVAP22)



★★★★★ (4.7/5)

Buy Now

WARRANTY

1 Year Limited Warranty

SPECIAL FEATURES

- **Prep Table Compatibility**
  Specified for prep table refrigeration, supporting condenser airflow in commercial kitchen equipment.
- **Current Specification**
  The 0.45 A rating reflects the listed electrical load for proper operation of the condenser fan motor.
- **AC Power Type**
  AC power operation supports standard commercial kitchen electrical configurations.
- **Standard Voltage Rating**
  The 115 V specification aligns with common electrical setups in foodservice refrigeration systems.
- **Power and Speed**
  The 34 W wattage and 1550 RPM fan speed match the technical requirements for airflow in refrigeration units.
- **Warranty Coverage**
  It includes a 1-year warranty by the manufacturer, supporting scheduled maintenance for refrigeration equipment.

PRODUCT OVERVIEW

The Medal Equipment condenser fan motor is designed for commercial kitchen refrigeration, specifically for prep tables used in food handling environments. It supports condenser airflow to maintain consistent cooling performance within refrigeration units.

This motor operates on 115 V with a 0.45 A current rating and a 60 Hz frequency, matching standard electrical setups in commercial kitchen refrigeration systems.

The unit features AC power type operation, a 34 W wattage rating, and a fan speed of 1550 RPM, aligning with technical requirements for condenser airflow in prep table refrigeration.

Supplied as a condenser fan component, it is intended for replacement or service use and includes a 1-year warranty by the manufacturer, supporting maintenance planning in commercial kitchens.

CERTIFICATIONS

No certifications

SPECIFICATION

ATTRIBUTE	VALUE	ATTRIBUTE	VALUE
Type	Condensor FAN	**Manufacturer**	Medal Equipment
Country of Origin	China	**Selling Unit**	1/Each
Voltage	115	**Amps**	0.45
Wattage	34	**RPM**	1550 RPM
Usage	Rreap Tables	**Hertz**	60
Power Type	AC		