

# AIRIUS® Thermal Equalizer Model 35



**AIRIUS Model 35/40**  
(Shown with a 12 (30.5 cm) inch rule)

The AIRIUS Thermal Equalizer **Model 35**  
The AIRIUS Model 35 is designed to cover **1000-1200 Sq Ft** (100 sq M)  
or a 40 ft (12 M) Diameter Circle from a **35 ft** (11 M) ceiling.

The model 35 is available in 3 Voltages

1. Model 35-120 Vac, Model 35-230 Vac, and 35-277 Vac

The Model 35 (40) has a 1-year warranty  
AIRIUS® will repair or replace any AIRIUS unit for any reason  
for as long as you own it for Half the current commercial price

## **MODEL 35/40**

### **WEIGHT / DIAMETER**

12 lb (5.4 Kilo) / 13 inches (33.02 cm) at widest point

### **HEIGHT**

16 inches (41 cm) to rim, 23 inches (59 cm) w/bail-crosspiece attached

### **POWER @ 50/60 Hz**

120 VAC - 65/76 W      230 VAC - 65/76 W      277 VAC - 64/76 W

### **RPM/ CFM/ dBA**

2100/2250 RPM    650/740 cfm    48 dBA\*

### **APPLICATIONS**

Hangers / Atriums / Malls / Event Centers / Manufacturing / Warehouses / Government / Athletic Facilities

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US and FOREIGN Patents Pending

\*Noise is tested in accordance with ISO-3745 and ANSI 12.35 in an echo-free room with background noise lower than 15 dBA. The testing cooling fan runs in free airflow and a noise meter is set to 1 meter away from air entrance and at 90 Degrees to the fan. The test result is depicted with sound pressure level frequency band in dBAs.

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