

Aira-Guard™ Control Panel



T-Style, Timer with Alarm, Type 4X (Indoor/Outdoor)
 Model: AGTA240 | 120/240VAC | Up to 12 Amps
 OPAQUE DOOR, ALARM BEACON, and PAD-LOCKABLE

MARKETING DATA FLIER



STANDARD FEATURES

- **Industrial Control Panel (UL 508A)**
- **Type 4X Enclosure, Indoor or Outdoor, Pad-Lockable**
 - Enclosure Size 10" x 8" x 4" (inches)
 - Opaque Door, Amber Alarm Beacon and Buzzer
- **Motor Voltages: 120/240 VAC**
- **Motor Amp Ranges:**
 - 0 - 4.8 Amps
 - 4 - 8 Amps
 - 6 - 12 Amps
- **Circuit Breakers**
 - 2-Pole Motor Breaker, 120/240 VAC w/ Auxiliary Alarm Switch
- **Motor Fault Alarm**
 - Amber Alarm Beacon and Buzzer
 - Normal-Silence-Test Switch
- **24 Hour Timer**
 - Can be set to 15-minute increments for intermittent motor operation.

DESCRIPTION OF OPERATION

The Aira-Guard, T-Style (120/240 VAC) control panel is Type 4X indoor or outdoor rated and comes with a single top mounted amber alarm beacon. A circuit breaker is provided for the motor. A 24 Hour Timer is included. This timer is used to set the operational hours of the motor. The timer can be set to 15-minute increments to achieve intermittent motor operation. Terminal blocks are provided for incoming power and motor connections.

If the circuit breaker protecting the motor trips, the amber alarm beacon and buzzer will activate. The buzzer can be silenced by placing the external alarm toggle switch to "Silence". When the alarm condition clears, place the external alarm toggle switch to "Normal".

ORDERING INFORMATION

AIRA-GUARD™ - T-STYLE | TIMER WITH ALARM, 120/240 VAC

Base Model		Control Panel Description
AGTA240		Aira-Guard™ - T-Style, Timer with Alarm, 120/240 VAC
Part Number	Panel Code	Description
2013095	B6	0-4.8 Amps
2013096	B10	4-8 Amps
2013097	B15	6-12 Amps

Example: AGTA240B6 = Aira-Guard – T-Style, Timer with Alarm, 120/240 VAC, 0-4.8 Amps

Aira-Guard™ T-Style | PRODUCT DIMENSIONS

ENCLOSURE SIZE	OVERALL Width (W)	OVERALL Height (H)	OVERALL Depth (D)	MOUNTING Width (M1)	MOUNTING Height (M2)
10 x 8 x 4	10.27	13.69	5.01	6.13	10.75
Enclosure measurements (inches)					

