

AL-TM60-100

galley solutions  
worldwide

## Toaster



**Aerolux Limited** Aircraft Galley Equipment Manufacturers  
Chorley Road, Blackpool, Lancashire FY3 7XQ, England  
Tel +44 (0)1253 396670 Fax +44 (0)1253 300074  
Email [info@aerolux.co.uk](mailto:info@aerolux.co.uk) • [sales@aerolux.co.uk](mailto:sales@aerolux.co.uk)  
[www.aerolux.co.uk](http://www.aerolux.co.uk)



# AL-TM60-100

- **Toaster** is a self-contained worktop unit designed for toasting bread products.
- The unit is of food grade polished stainless steel and powder coated aluminium construction for durability and easy cleaning.
- A removable crumb tray is incorporated in the base of the toaster.
- Heating is by five elements.
- Colour, white semi gloss.
- Four slots provided for the toasting of 2 or 4 slices of bread.



## Characteristics

**Power Supply** 115/200 VAC 360-800 Hz  
3 Phase  
**Nominal AC Current** 5 Amps per Phase  
**Recommended Circuit Breaker** 7.5 Amps

## Performance

**Capacity** 2 slices (Min), 4 slices (Max)  
**Cycle Time** 2.5 minutes (Max)

## Controls

**POWER ON/OFF** switch illuminates green when selected to ON.  
Selection switches for 2 or 4 slices operation illuminates amber when selected.  
Settable timer for degree of toasting.  
Lever to raise and lower bread product.  
Buzzer to signal end of the cycle.

## Operational Range

**Ambient Temperature** 15-35°C (59-95°F)  
**Altitude** 0 to 8000ft

<b>Height</b>	215mm (8.46")
<b>Width</b>	250mm (9.84")
<b>Depth</b>	411mm (16.18")
<b>Empty weight</b>	6.6kg (14.6lbs)

## Interface details

**Electrical Connector** 6026-16-08PN or customer's choice  
**Mounting Attachment** 2 x mounting lug on C/L of outer case (base)

## Documentation:

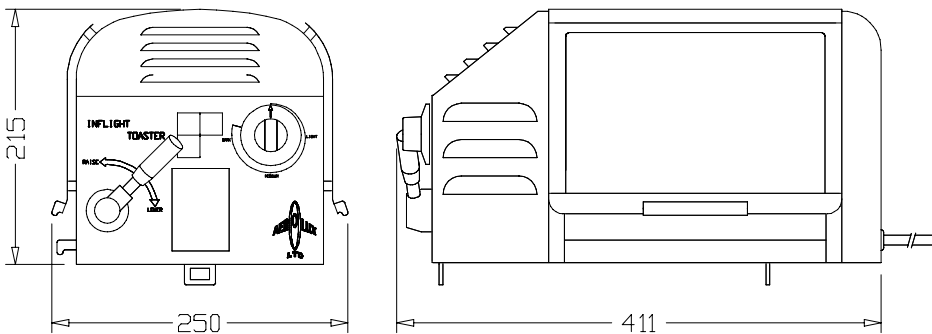
ATA / iSpec 2200 CMM

## Release:

EASA Form 1 or Certificate of Conformity (COC)\* model dependant

\*EASA Form 1 can be provided by a DOA to POA Arrangement depending on commercial contract. Cost applicable.

## Outline drawing



## Electrical interface

	PIN OUT
A phase	A
B phase	B
C phase	C
Neutral	D
Unused	E
Ground	F
Ground	G
Ground	H

**Caution:** Do not use the information contained in this document to perform installation design as this data is subject to change.