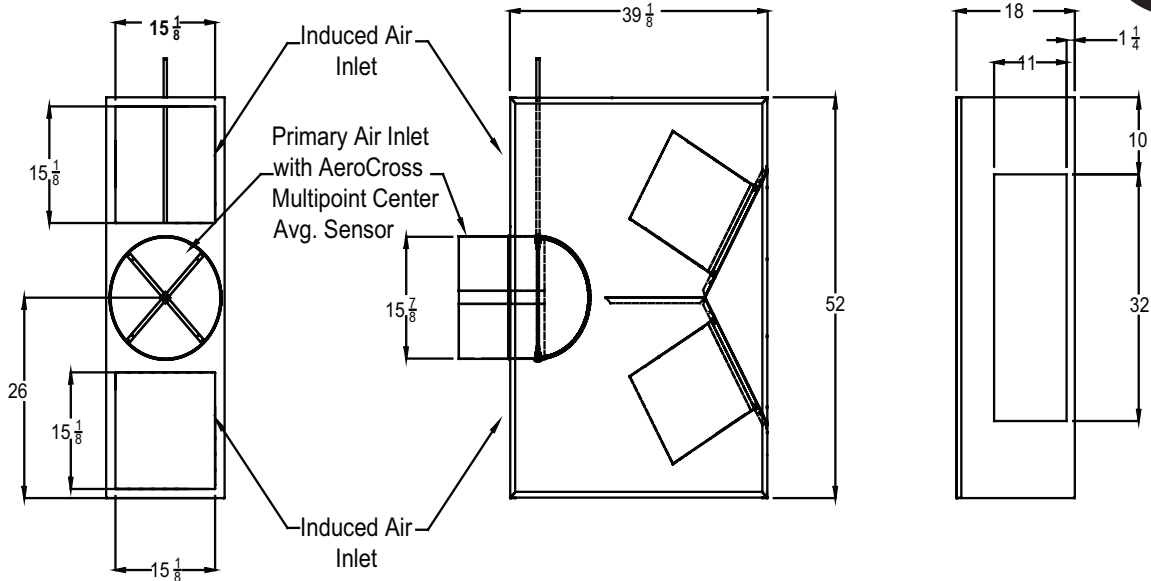


DIMENSIONS

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TFS-G UNIT DIMENSIONS

TFS / Size G



Left hand unit, top view shown

Unit Size	Inlet Size	Filter Size
G	16	17 x 17

N

DIMENSIONS

DIMENSIONS

fan powered terminals

HOT WATER COIL SECTION

STANDARD FEATURES

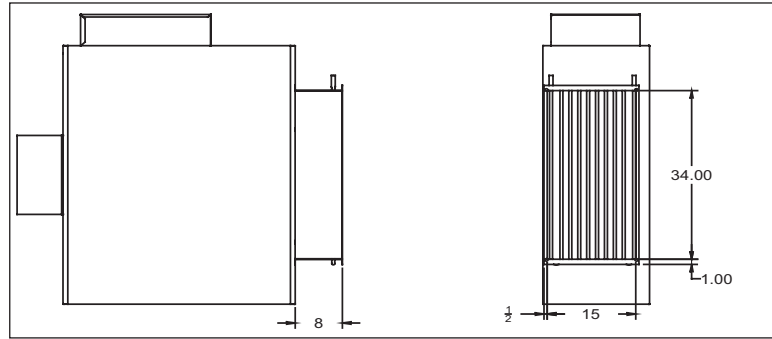
- ½" copper tubes
- Aluminum ripple fins, 10 per inch
- Connections: Male solder. " for both 1-row and 2-row. Left or right hand connections.
- Galvanized steel casing
- Flanged duct connection
- Coil is installed at discharge of unit

COIL ROWS

- 1-Row
- 2-Row

SUPPLY VOLTAGE

- 120V, 1 ph, 60 Hz.
- 208/240V, 1 ph, 60 Hz.
- 277V, 1 ph, 60 Hz.



ELECTRIC COIL SECTION

STANDARD FEATURES

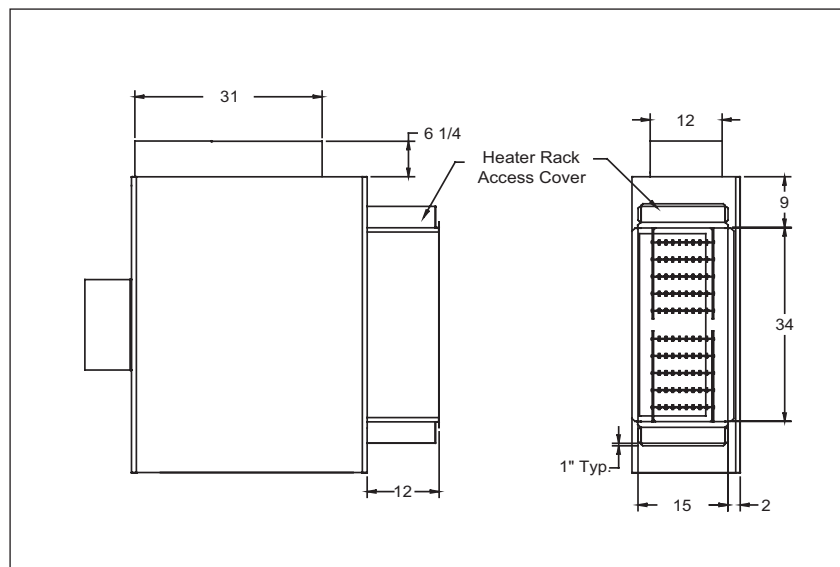
- Single side access to low and high voltage and electric heater controls
- Auto reset thermal cutouts (one per element)
- Single point electrical connection for entire unit
- Positive pressure flow switch
- Flanged duct connection
- Coil is installed at discharge of unit
- Transformer

OPTIONS

- Fuse Block
- Disconnect switch, door interlock type
- Manual reset cutout
- Dust tight construction
- Mercury contactors

SUPPLY VOLTAGE

- 208V, 1 ph, 60 Hz.
- 240V, 1 ph, 60 Hz.
- 277V, 1 ph, 60 Hz.
- 208V, 3 ph, 60 Hz.
- 480V, 3 ph, 60 Hz. (4 wire wye only)



ADDITIONAL ACCESSORIES

(OPTIONAL)

- Induced air filter, 1" thick disposable construction type
- Fan disconnect switch (not available on units with optional electric coils)
- 1" Liner
- Fibre-Free Liner
- SteriLoc Liner
- EcoShield liner

- Fan unit fusing
- Hanger brackets
- Camlocks on fan access door

Electrical Data			
Unit Size	Motor HP	208/240/1/60V	277/1/60V
		FLA	FLA
G	(2) ¾	13.2	9.9

FLA = Full Load Amperage, as tested in accordance with UL 1995

All fan motors are same voltage as electric coil (when supplied), with exception that 277V motors are used with 480V 3 Phase coils (four wire wye)

For ECM electrical data see page N27