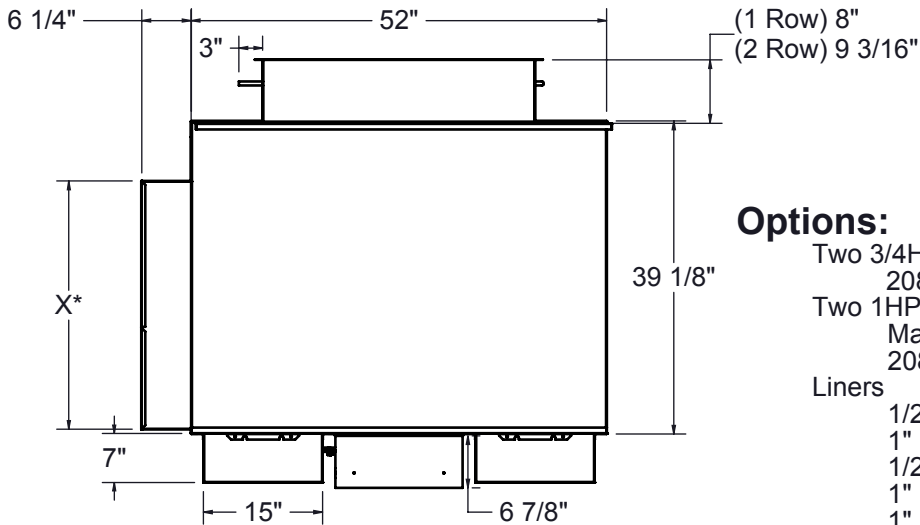
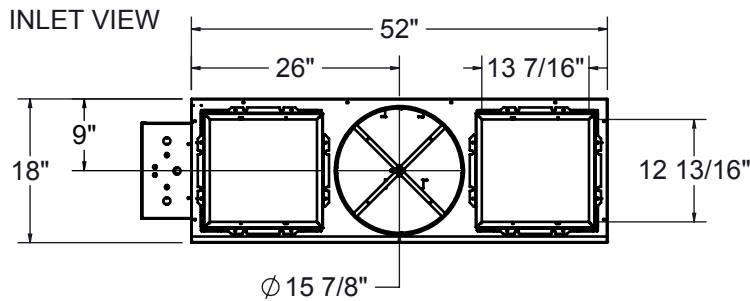


- Constructed of 20 Ga. galvanized steel
- 1/2" thick dual density fiberglass insulation meets requirements NFPA 90A and UL181
- Field adjustable fan speed control and automatic reset thermal cutout
- Easy access to internal components for maintenance via removable bottom panel
- Flo-cross sensor averages readings across all four quadrants of inlet
- 24 volt control transformer for electronic controls
- Induced air inlet attenuator
- Hot water coil with 5/8" O.D. connection, 1/2" O.D. copper tubes, 20 Ga. steel casing, & 10 FPI
- Available with 1-row or 2-row water coil
- Flanged discharge connection on hot water coil
- **ETL** listed; **AHRI** certified

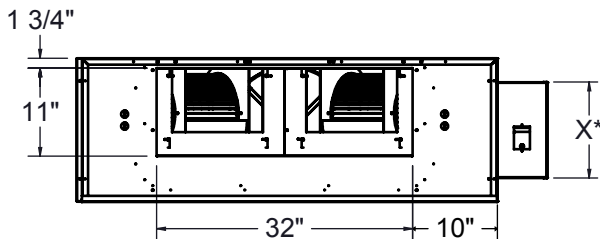


### Options:

- Two 3/4HP PSC Motors (Standard)
  - 208V/240V      277V
- Two 1HP EON Motors
  - Manual Controls      Remote Controls
  - 208V/240V      277V
- Liners
  - 1/2" dual density fiberglass insulation
  - 1" dual density fiberglass insulation
  - 1/2" Enviroseal
  - 1" Enviroseal
  - 1" Insulguard
- Left Hand hot water coil connection
- Right Hand hot water coil connection
- Dust tight control enclosure
- Hangar brackets
- Motor disconnect
- Motor fusing
- Filter



### DISCHARGE VIEW



\* NOTE: Digital or Analog control enclosure  
20" x 11 7/8", Pneumatic 17" x 15"

UNIT SIZE	INLET SIZE	PSC MOTOR HP	EON MOTOR HP
7	16	3/4 (2)	1 (2)

Dimensions in inches

Job: _____	Tag: _____	<b>FPS</b> <b>Fan-Powered Terminal Unit</b> <b>Series or Constant</b> <b>Hot Water Heat, Size 7</b>
Location: _____	Submitted By: _____	
Architect: _____		
Engineer: _____		
Contractor: _____	SD - 2186      Rev: B (03/17)	