

Engine Room Area

$$\frac{\text{_____ in}}{D} \times \frac{\text{_____ in}}{E} = \text{_____ in}^2 \div 144 = \text{_____ ft}^2$$

Models 025-300 Maximum Approved Area: 89.3 ft²
 Models 325-700 Maximum Approved Area: 144 ft²
 Models 750-1500 Maximum Approved Area: 303 ft²

Engine Room Height

$$\frac{\text{_____ in}}{A} \div 12 = \text{_____ ft}$$

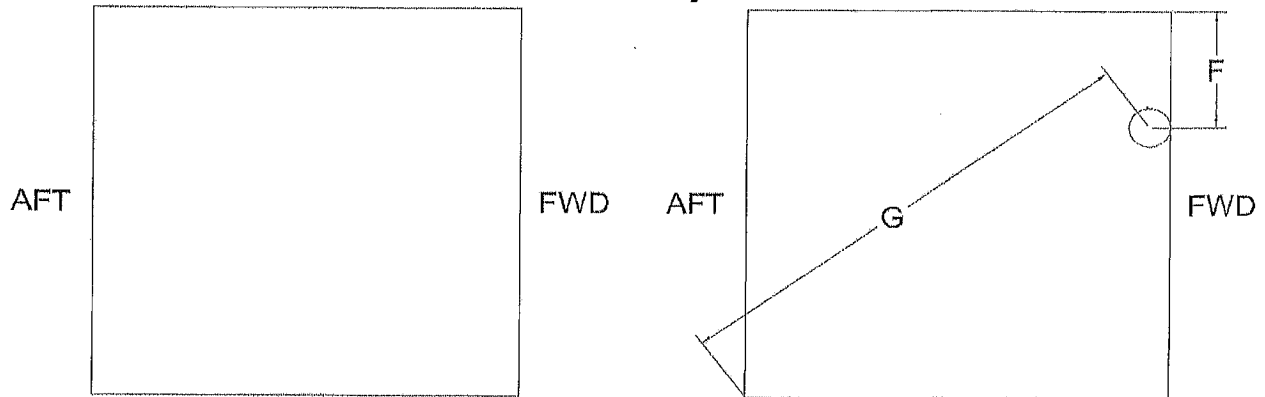
Models 025-300 Approved Ceiling Height: 2.2 ft to 6.3 ft
 Models 325-700 Approved Ceiling Height: 3.0 ft to 7.0 ft
 Models 750-1500 Approved Ceiling Height: 4.0 ft to 9.0 ft

Discharge Nozzle Height

Distance from ceiling to discharge nozzle _____ in

Maximum Approved distance: 20 in

Location of Cylinder



EXAMPLE

Indicate Cylinder Location in blank diagram above

"F" = Distance to nearest wall

_____ ft
F

"G" = Distance to furthest corner (Maximum Radial Reach)

_____ ft
G

Models 025-300 Maximum Approved Radial Reach: 10.6 ft
 Models 325-700 Maximum Approved Radial Reach: 13.4 ft
 Models 750-1500 Maximum Approved Radial Reach: 19.4 ft