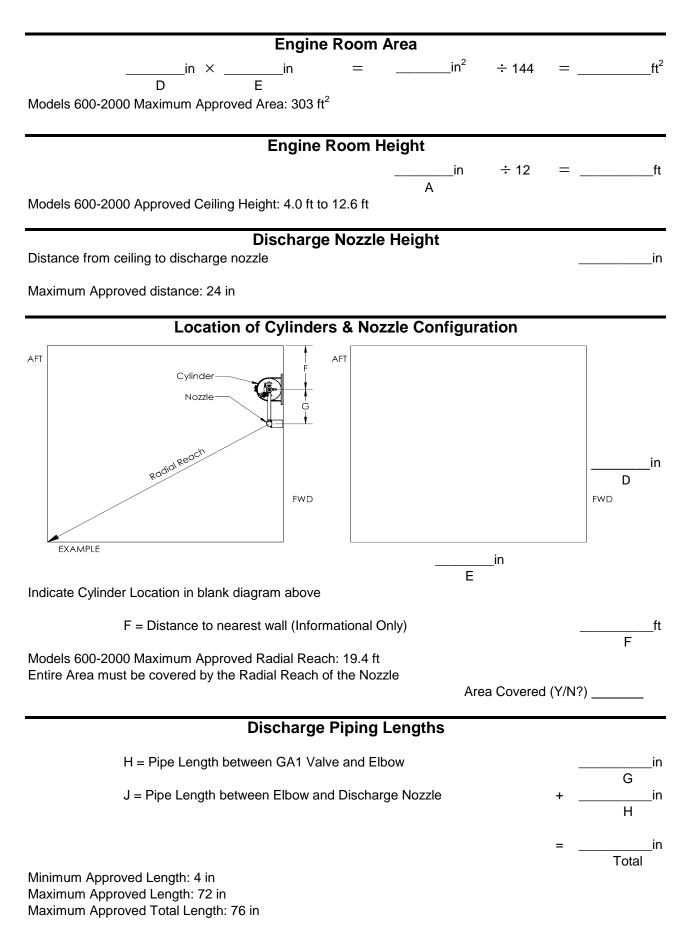


GA1 FK-5-1-12 ENGINE ROOM WORKSHEET

Fireboy-Xintex will certify the volume of the engine room from manufacturer CAD drawing including volume calculations, or from a completed Engine Room Volume Worksheet

B=	=in	D=	in —		inin			>			
		C=	in –		<u>, </u>		\square	E=	in	-	
MAKE			MODEI	L		YEAR					
MEASURED BY			Signature Print				Date				
Gross Engine Room Volume											
in · A	+в	_in =		_in÷2	2 =		_in × _	С	_in =	= _	in ²
in · D	C	_in =		_in÷2	2 =		_in × _	В	_in = ↓	= +_ , 	in ²
MODEL RE			e = 2000 d	cu.ft.		Additio	nal Vo	lume(s)	1	× +_ , ÷	in Ein ³ in ³ in ³ 1728
Gross Engine Room Volume =ft ³ Tank Fixed Tank Deductions - Fuel - Water- Waste											
Tank Descriptior		• • • •									(12)
	Length Length	_in × _in ×	Width Width	_in ×	Depth Depth	in = in =	_in ³	÷ 1728	3 =	= + _	
	Length		Width		Depth	Gross Tank	Volum	ne	1	/ =	ft ³
	Gross Eng	jine Ro	om Volum	ne —	Gross	Tank Volume	; =	Net En	gine	Room	ı Volume
			ft³	_		ft ³	=	_			_ft ³
						IS FOR FIX E VOLUME					



E:\Products - Current & RD\Fire Extinguishing Products\GA Series\O & I Manual\GA1 FK-5-1-12 Volume Calculation