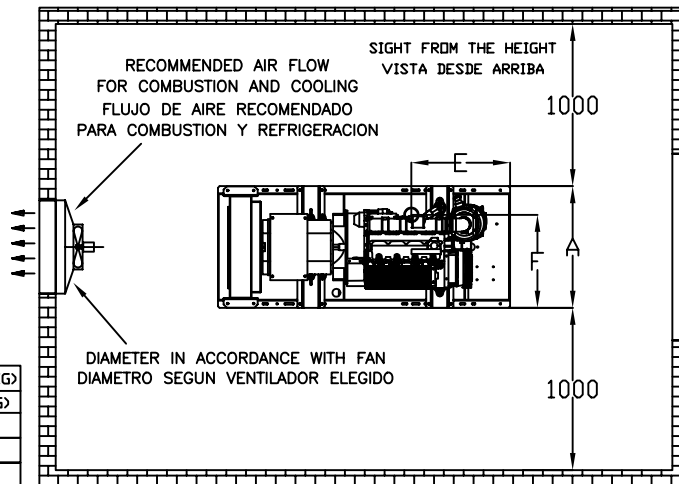


	GSA22D	GSA30D	GSA42D
A (mm)	750	750	750
B (mm)	1700	1560	1710
B1 (mm)	1600	1460	1610
C (mm)	1400	1400	1800
C1 (mm)	1100	1100	1500
D (mm)	150	150	150
E (mm)	---	---	---
F (mm)	---	---	---
G (mm)	250	250	250
H (mm)	45	45	60




MODEL/ MODELO	PRIME POWER/ POTENCIA	ENGINE/ MOTOR	ALTERNATOR/ ALTERNADOR	FUEL TANK (LIT.)/ DEPOSITO DE COMBUSTIBLE	WEIGHT (KG)/ PESO (KG)
GSA22D	19.0 KVA	F3L 2011	E1S13M/4	90	510
GSA30D	29.0 KVA	F4L 2011	BCI 184F	90	655
GSA42D	39.9 KVA	F4L 912	BCI 184J	90	776

MODEL/ MODELO	AIR FLOW/CAUDALES DE AIRE (M3/H)			FUEL CONSUMPTION/ CONSUMO DE COMBUSTIBLE (L/H)		RECOMMENDED AIR FLOW FOR COMBUSTION AND COOLING/ FLUJO DE AIRE RECOMENDADO PARA COMBUSTION Y REFRIGERACION (M3/H)
	COMBUSTION	COOLING AIR	EXHAUST GASES	75% LOAD	100% LOAD	
	COMBUSTION	AIRE DE REFRIGERACION	GASES DE ESCAPE			
GSA22D	86.4	1505	224	3.9	5.2	4500
GSA30D	117	2086	305	5.2	7.0	7000
GSA42D	144	2530	353	7.1	9.4	7000

NOTE: GENERATING SET MUST BE LOCATED WITH, AT LEAST, ONE METER FREE SPACE AROUND FOR MAINTENANCE WORK  
 SURFACE OF COOLING AIR INTAKE LOUVERS MUST BE, AT LEAST, TWICE SURFACE OF COOLING AIR EXHAUST LOUVERS

NOTA: EL GENERADOR DEBE SITUARSE CON, AL MENOS, UN METRO LIBRE ALREDEDOR PARA TRABAJOS DE MANTENIMIENTO  
 LA SUPERFICIE DE REJILLA DE REFRIGERACION DE ENTRADA DEBE SER, AL MENOS, DOS VECES LA SUPERFICIE DE LA REJILLA DE SALIDA DE AIRE

\* IF IN DOUBT-ASK, DO NOT SCALE / EN CASO DE DUDA-PREGUNTAR, NO ESCALAR  
 \* RECOMMENDED INSTALLATION DIMENSIONS FOR STANDARD CONFIGURATION / DIMENSIONES DE INSTALACION RECOMENDADAS PARA CONFIGURACION ESTANDAR  
 \* THE PRODUCER RESERVES THE RIGHT OF MODIFYING THE DIMENSIONS REPRESENTED IN THIS PLANE WITHOUT PRIOR NOTICE. EL FABRICANTE SE RESERVA EL DERECHO DE MODIFICAR LAS DIMENSIONES REPRESENTADAS EN ESTE PLANO SIN PREVIO AVISO

2004	DATE	NAME			
Drawn		J J M			
Checked		J J G			
Examined					
SCALE	RECOMMENDED INSTALLATION DIMENSIONS STANDARD GENSET				
	GSA22D-30D-42D 1.500 RPM			No P[GSA22D-42D]_BOO Replacing: Replaced by:	