

DIMENSIONS IN mm

G = CENTER OF GRAVITY

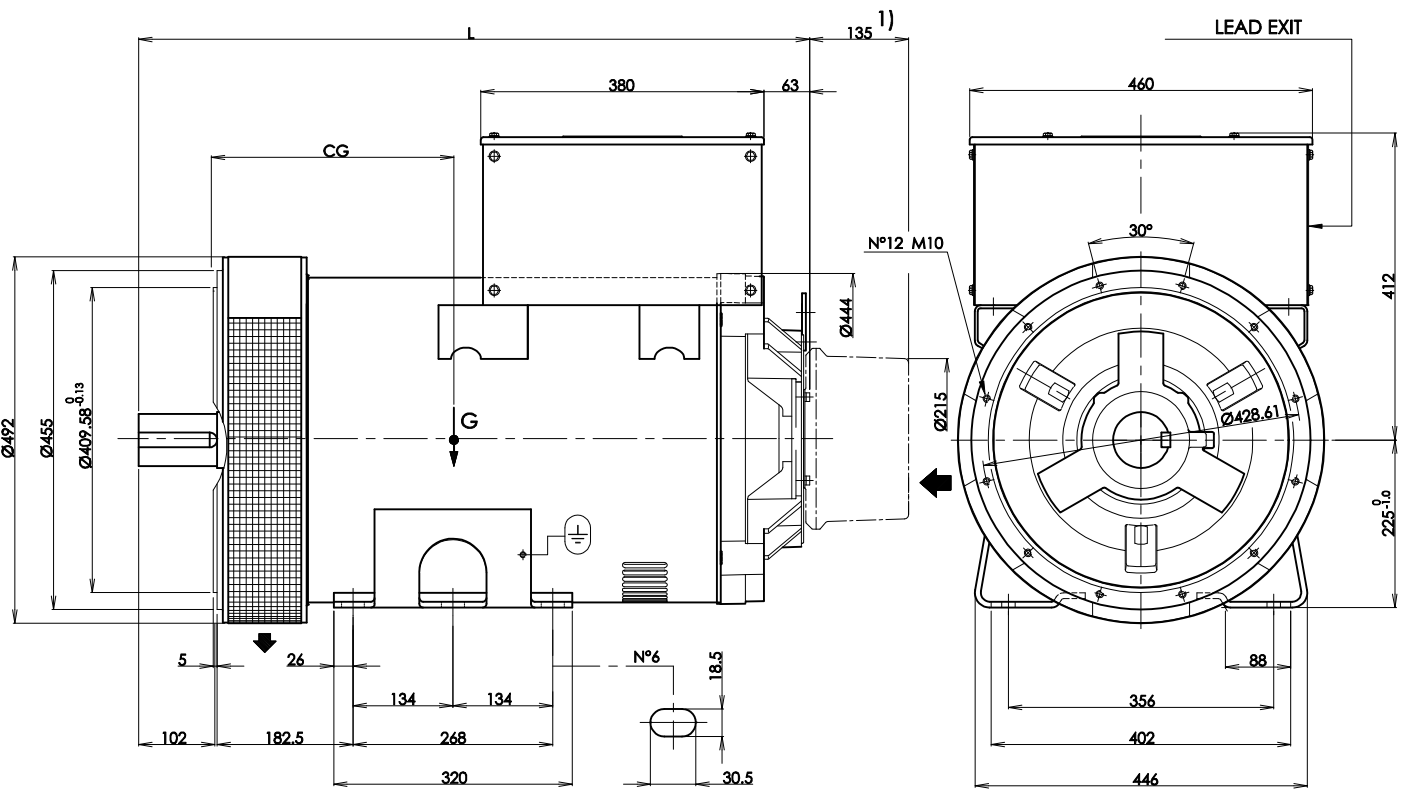
1) PMG OPTIONAL

CHANGES RESERVED

CAD	FIRMA	DATA
DIS.	VERLATO	19.06.03
CONTR./C.UFF.	GRUPPO	19.06.03
CONTR./NOR.	VACCARETTI	19.06.03

Indice	Modifiche	Firma	Data	Dim./Aut.	Dim./Ind.

Indice	Modifiche	Firma	Data	Dim./Aut.	Dim./Ind.
A	MODIFICATO QUOTA L. PELLIZZARI	18.09.03	GRUPPO	VACCARETTI	
B	MOD. QUOTA L. E LUNGH. PEDE	06.07.04	COCCO R.		



TYPE	DIMENSIONS	
	L	CG
MJB 225 SA 4	805	290
MJB 225 SB 4	805	305
MJB 225 MA 4	850	330
MJB 225 LA 4	905	355

	SYNCHRONOUS GENERATORS	MJB 225	M00AV384B
	DOUBLE BEARING CONSTRUCTION	IM B34(IM 2101)	
			A B

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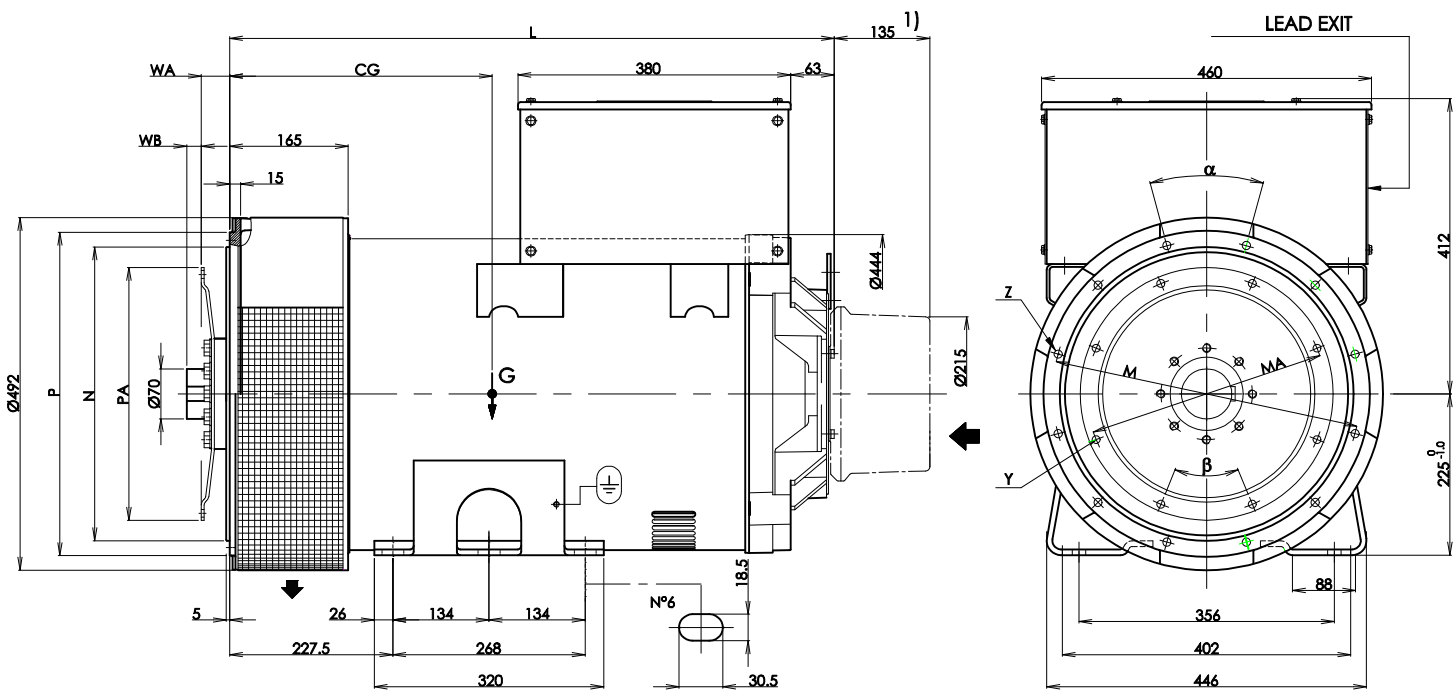
1) PMG OPTIONAL

CHANGES RESERVED

CAD	FIRMA	DATA
DIS.	VERLATO	19.06.03
CONTR./C.UFF.	GRUPPO	19.06.03
CONTR.NOM.	MACCARETTI	19.06.03

Indice	Modifiche	Firma	Data	Dim./Uff.	Dim./Ind.

Indice	Modifiche	Firma	Data	Dim./Uff.	Dim./Ind.
A	MODIFICATO QUOTA L. PELLIZZARI	18.09.03	GRUPPO	MACCARETTI	
B	MOD. QUOTA L. LUNG. PIRE	03.03.04			



TYPE	DIMENSIONS	
	L	CG SAE 3-2
MJB 225 SA 4	745	332
MJB 225 SB 4	745	347
MJB 225MA 4	790	370
MJB 225 LA 4	845	395

CONNECTINGS				
COUPLING	FLANGE SAE J617			
	SAE J620	4	3	2
1 1/2	●	●		

DIMENSIONS														
FLANGE						COUPLING								
SAE	N	P	M	Z	α	SAE	PA	MA	NR	Y	β	WA	WB	
J617	0 -0.15	451	428.62	12	11	30°	11 1/2	352.42	333.38	8	11	45°	39.6	20.4
3	409.58	451	428.62	12	11	30°	11 1/2	352.42	333.38	8	11	45°	39.6	20.4
2	447.68	489	466.72	12	11	30°								


**SYNCHRONOUS GENERATORS**      **MJB 225**  
**SINGLE BEARING CONSTRUCTION**      **B2 SAE**

**M00AV385B**

A	B		
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