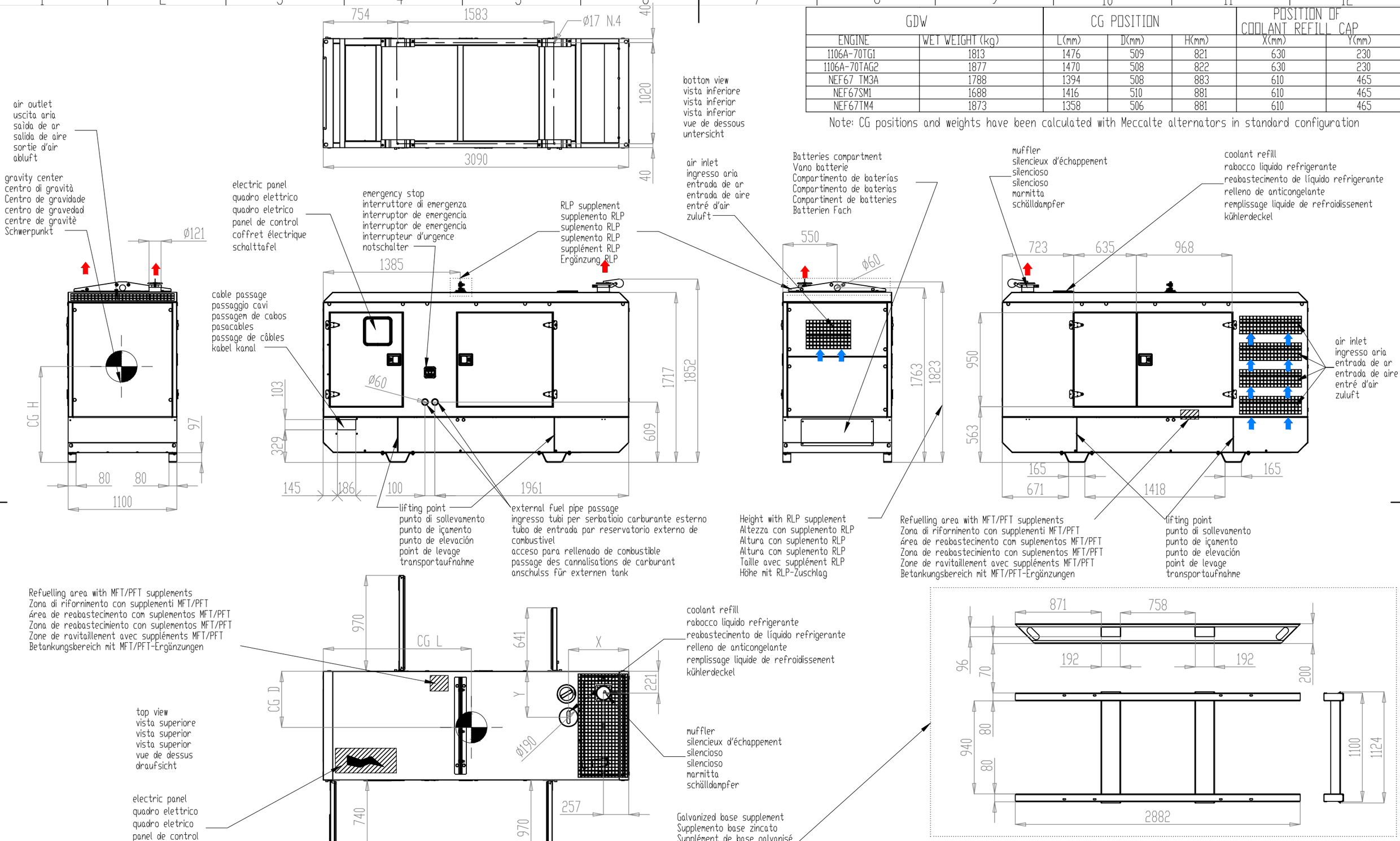
GDW		CG POSITION			POSITION OF COOLANT REFILL CAP	
ENGINE	WET WEIGHT (kg)	L(mm)	D(mm)	H(mm)	X(mm)	Y(mm)
1106A-70TG1	1813	1476	509	821	630	230
1106A-70TAG2	1877	1470	508	822	630	230
NEF67 TM3A	1788	1394	508	883	610	465
NEF67SM1	1688	1416	510	881	610	465
NEF67TM4	1873	1358	506	881	610	465

Note: CG positions and weights have been calculated with Meccalte alternators in standard configuration



Model / Modello / Modelo / Modelo / Modèle / Modell			
	GDW160I/SNE	GDW190I/FNE	GDW165P/FNE
	SD160I/SNE	SD190I/FNE	SD165P/FNE
	GDW175I/FS2	GDW150P/FNE	GDW190P/SNE
	SD175I/FS2	SD150P/FNE	SD190P/SNE
	GDW190I/SNE	GDW165P/SNE	
	SD190I/SNE	SD165P/SNE	

Rev.	Date-Data-Data-Fecha-Date-Datum / Modification-Modifica-Modificação-Modificación-Modification-Änderung
01	18/03/2025 FIRST RELEASE

mm

Scale/Scala/Escala/Escala/Echelle/Maßstab 1:35

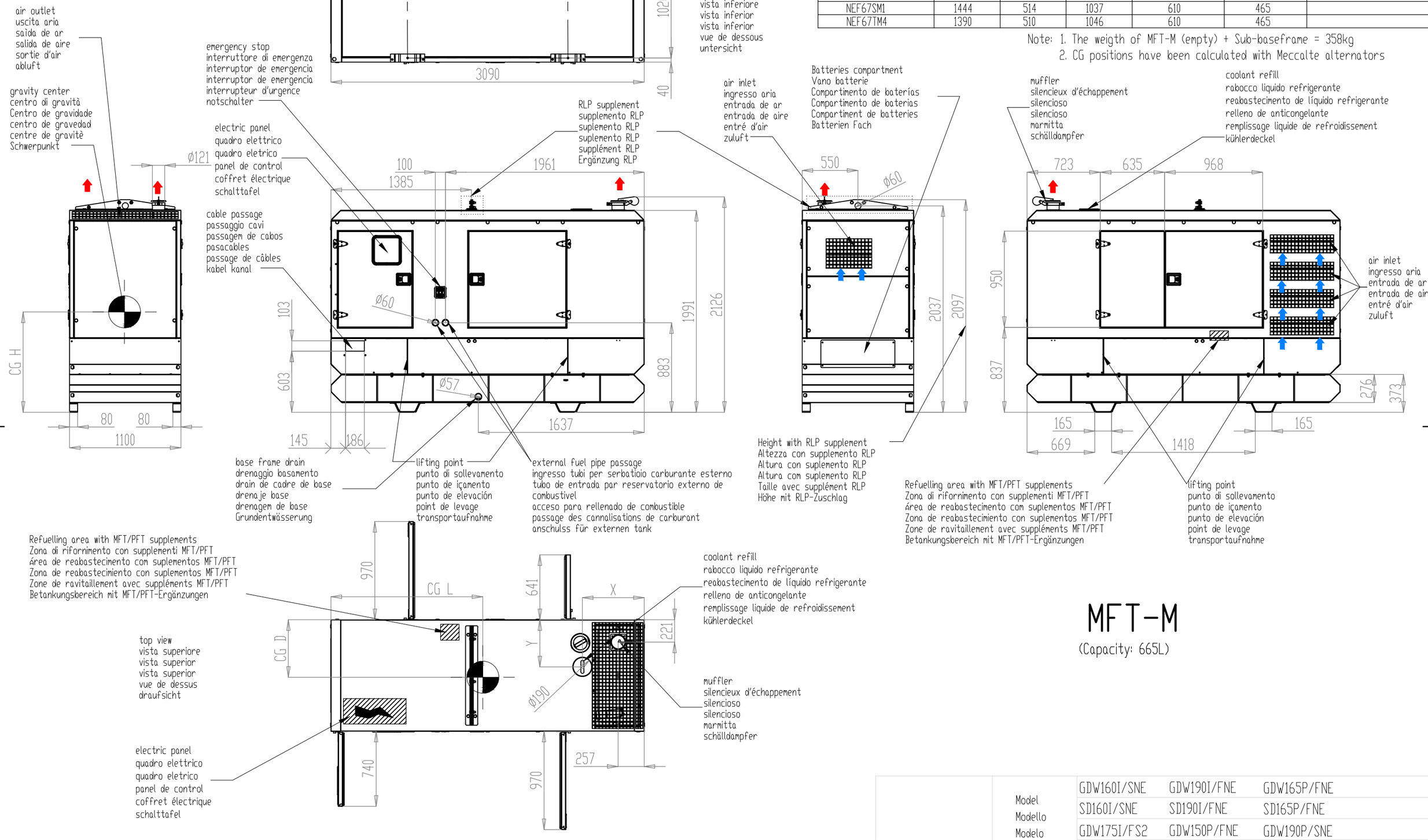
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GDW	CG POSITION			POSITION OF COOLANT REFILL CAP		Maximum fuel supply restriction
ENGINE	L(mm)	D(mm)	H(mm)	X(mm)	Y(mm)	(kPa)
1106A-70TG1	1500	512	988	630	230	
1106A-70TAG2	1493	511	992	630	230	
NEF67 TM3A	1424	512	1043	610	465	
NEF67SM1	1444	514	1037	610	465	
NEF67TM4	1390	510	1046	610	465	

Note: 1. The weigth of MFT-M (empty) + Sub-baseframe = 358kg
2. CG positions have been calculated with Meccalte alternators



MFT-M

(Capacity: 665L)

Model / Modello / Modelo / Modelo / Modèle / Modell			
	GDW160I/SNE	GDW190I/FNE	GDW165P/FNE
	SD160I/SNE	SD190I/FNE	SD165P/FNE
	GDW175I/FS2	GDW150P/FNE	GDW190P/SNE
	SD175I/FS2	SD150P/FNE	SD190P/SNE
	GDW190I/SNE	GDW165P/SNE	
	SD190I/SNE	SD165P/SNE	

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01	18/03/2025 FIRST RELEASE

mm

Scale/Scala/Escala/Escala/Echelle/Maßstab 1:35

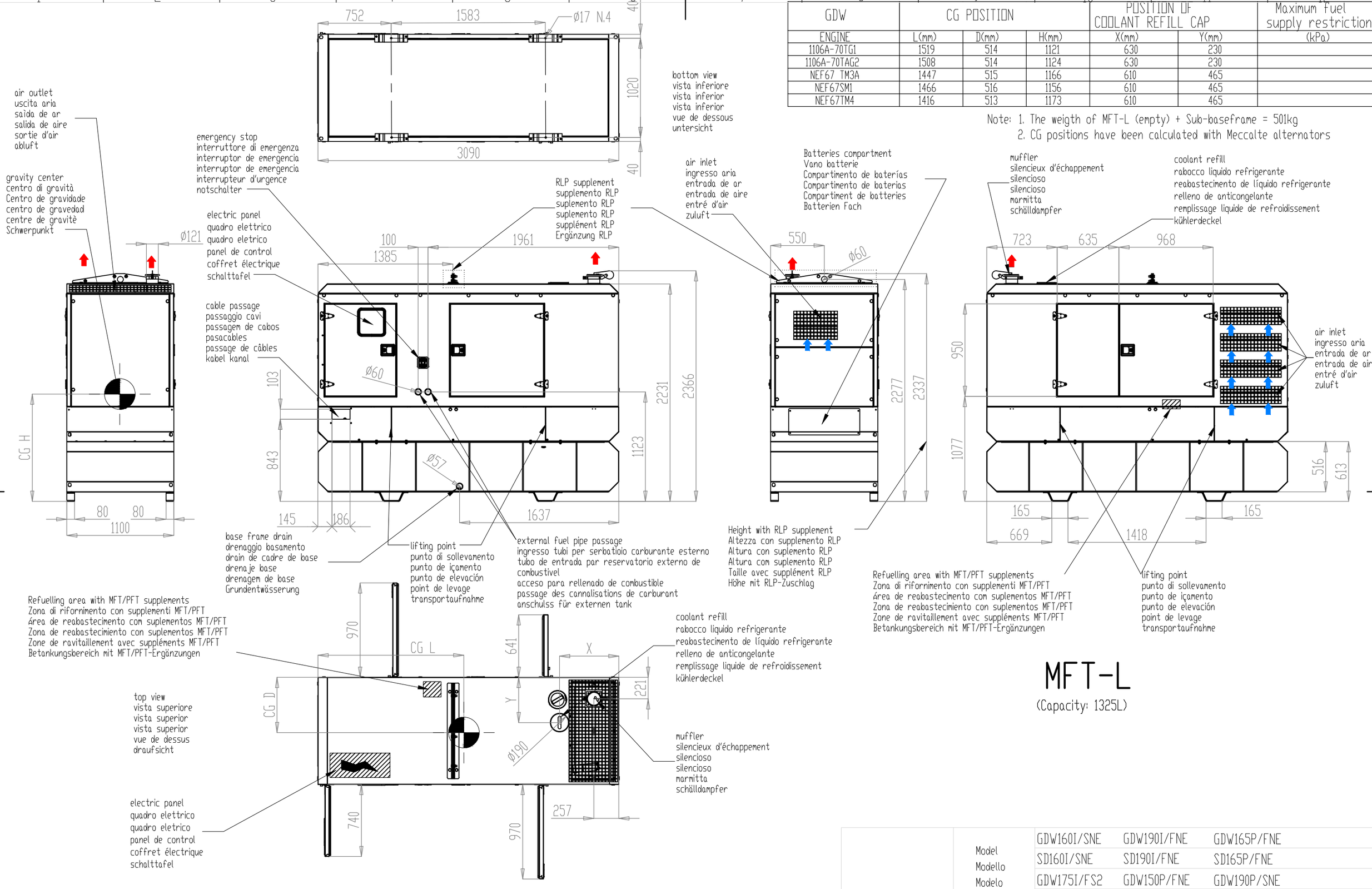
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GDW	CG POSITION			POSITION OF COOLANT REFILL CAP		Maximum fuel supply restriction
ENGINE	L(mm)	D(mm)	H(mm)	X(mm)	Y(mm)	(kPa)
1106A-70TG1	1519	514	1121	630	230	
1106A-70TAG2	1508	514	1124	630	230	
NEF67 TM3A	1447	515	1166	610	465	
NEF67SM1	1466	516	1156	610	465	
NEF67TM4	1416	513	1173	610	465	

Note: 1. The weigth of MFT-L (empty) + Sub-baseframe = 501kg
2. CG positions have been calculated with Meccalte alternators



MFT-L

(Capacity: 1325L)

Model / Modello / Modelo / Modelo / Modèle / Modell			
	GDW160I/SNE	GDW190I/FNE	GDW165P/FNE
	SD160I/SNE	SD190I/FNE	SD165P/FNE
	GDW175I/FS2	GDW150P/FNE	GDW190P/SNE
	SD175I/FS2	SD150P/FNE	SD190P/SNE
	GDW190I/SNE	GDW165P/SNE	
	SD190I/SNE	SD165P/SNE	

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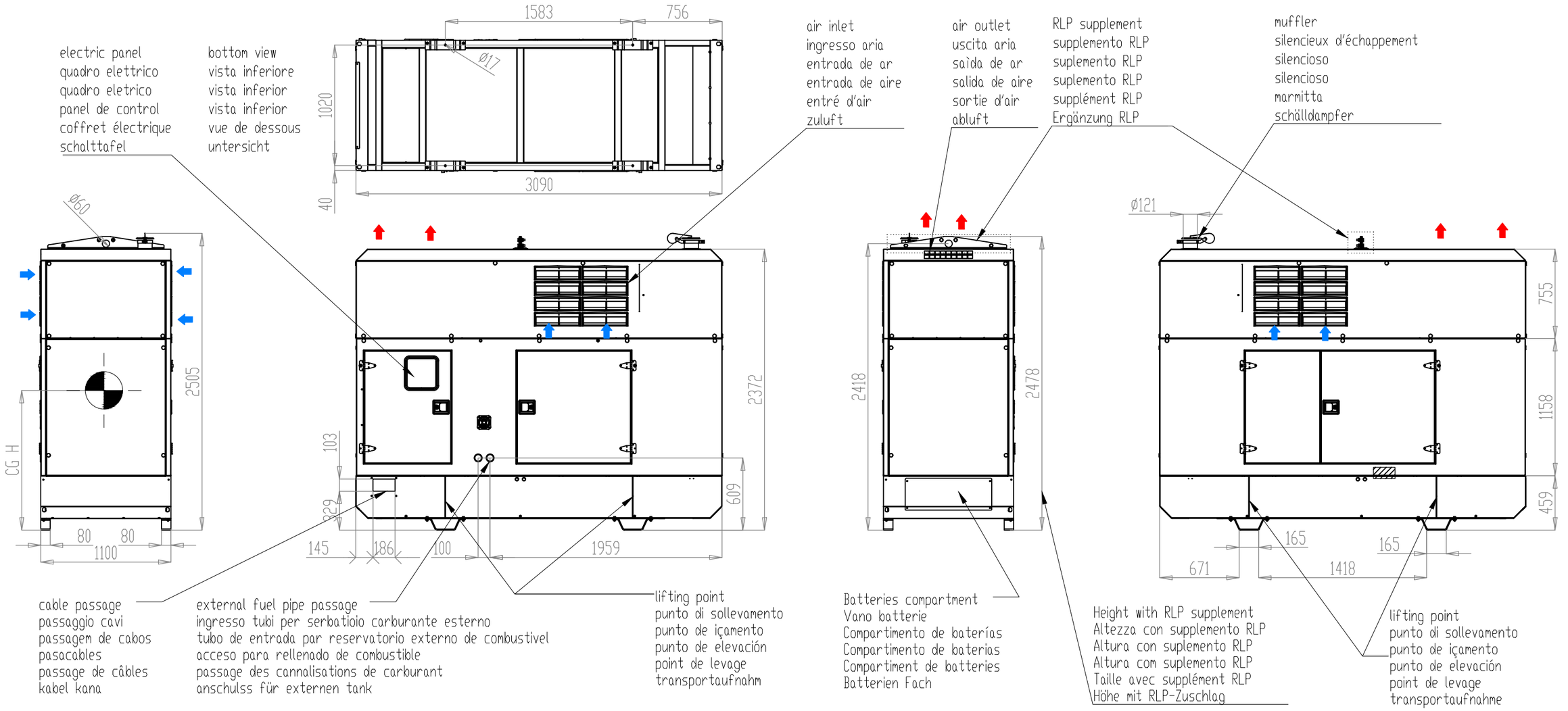
mm

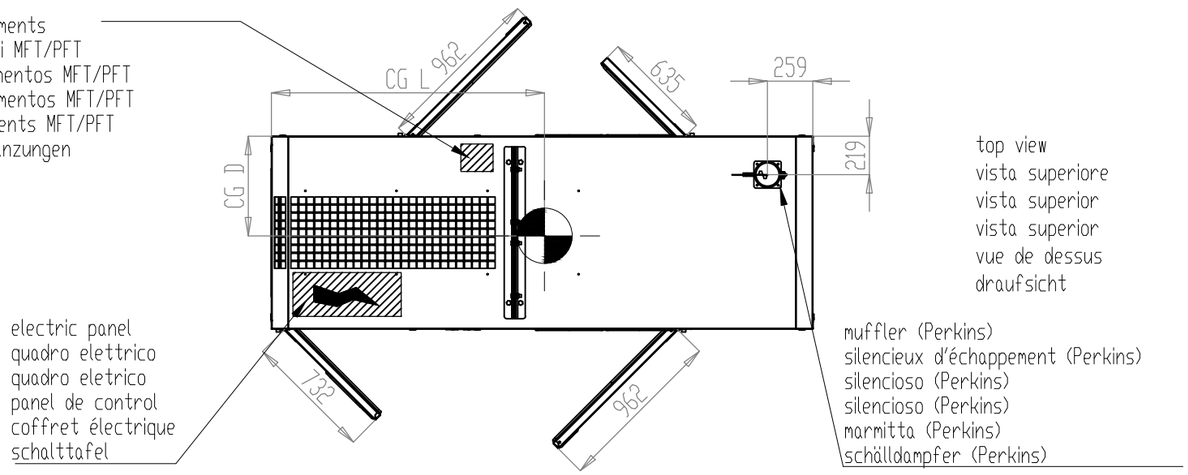
Scale/Scala/Escala/Escala/Echelle/Maßstab 1:35

Date/Data/Data/Fecha/Date/Datum 18/03/2025

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GDW+EXS

GDW	CG POSITION			Maximum fuel supply restriction
ENGINE	L(mm)	D(mm)	H(mm)	(kPa)
1106A-70TG1	1483	514	955	
1106A-70TAG2	1500	515	959	
NEF67 TM3A	1429	514	1003	
NEF67SM1	1448	516	1016	
NEF67TM4	1394	512	1013	

Note: 1. The weigth of EXS is 294kg
2. CG positions have been calculated with Meccalte alternators

Model / Modello / Modelo / Modelo / Modèle / Modell			
	GDW160I/SNE	GDW190I/FNE	GDW165P/FNE
	SD160I/SNE	SD190I/FNE	SD165P/FNE
	GDW175I/FS2	GDW150P/FNE	GDW190P/SNE
	SD175I/FS2	SD150P/FNE	SD190P/SNE
	GDW190I/SNE	GDW165P/SNE	
	SD190I/SNE	SD165P/SNE	

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