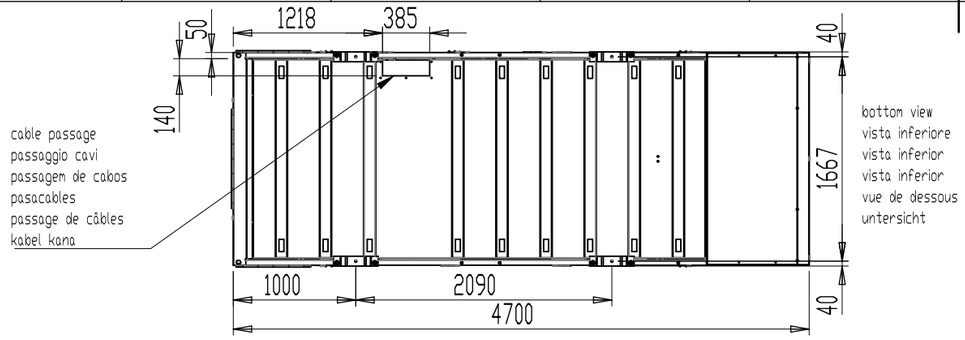
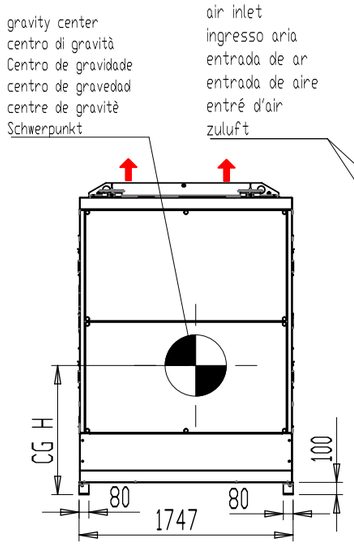
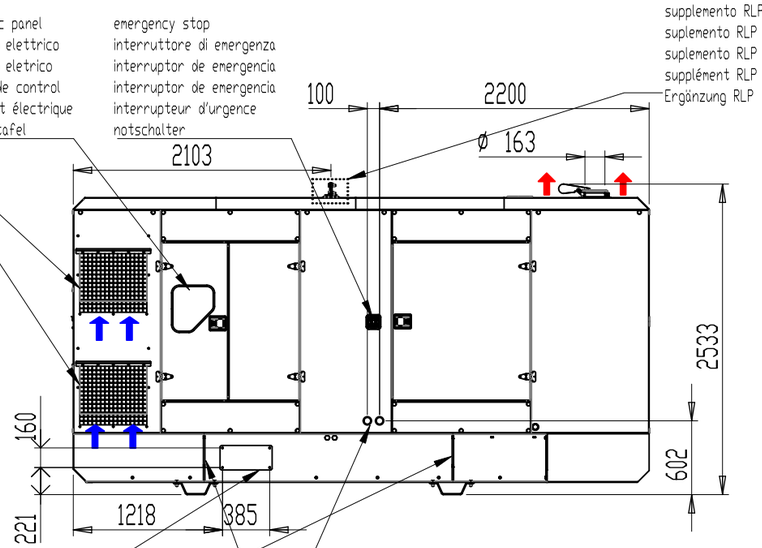
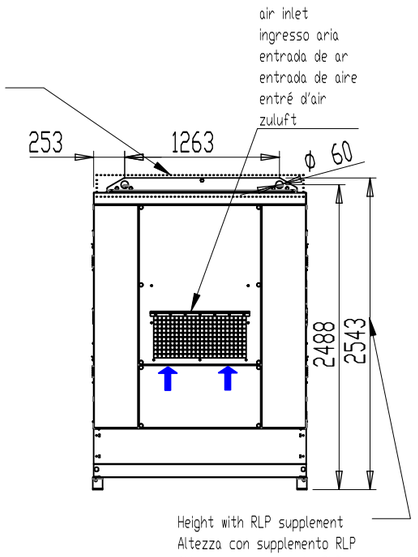
GDW		CG POSITION			POSITION OF COOLANT REFILL CAP	
ENGINE	WET WEIGHT	L(mm)	D(mm)	H(mm)	X(mm)	Y(mm)
2806A-E18TAG1A	6048	2119	838	1058	1084	1135
2806A-E18TAG2	6126	2106	838	1058		
2806A-E18TAG3	6126	2106	838	1058		
DC16 078A 02 43	5656	2051	839	1044	1064	1265
DC16 078A 02 44	5656	2051	839	1044		
DC16 093A 02 54	5440	2109	882	1049		
TWD1644GE	6181	2154	831	1081	\	\
TWD1645GE	6397	2103	829	1081		

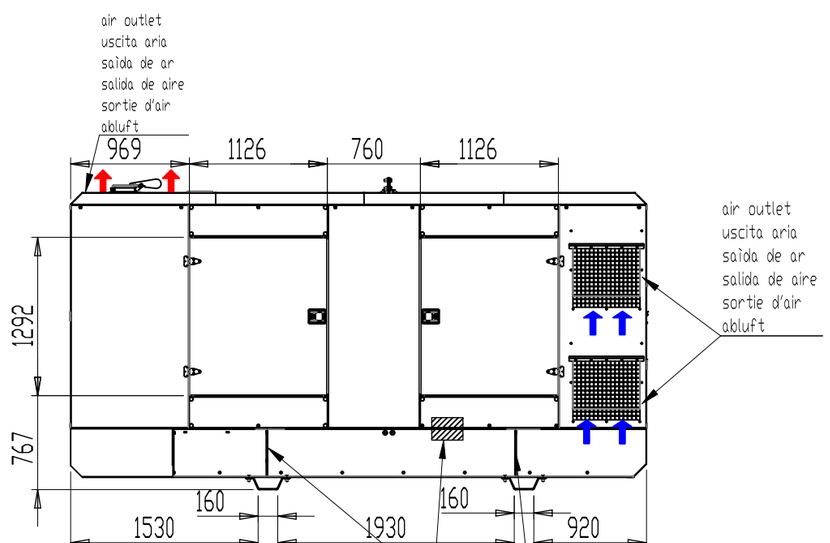
Note: CG positions and weights have been calculated with Meccalte alternators in standard configuration

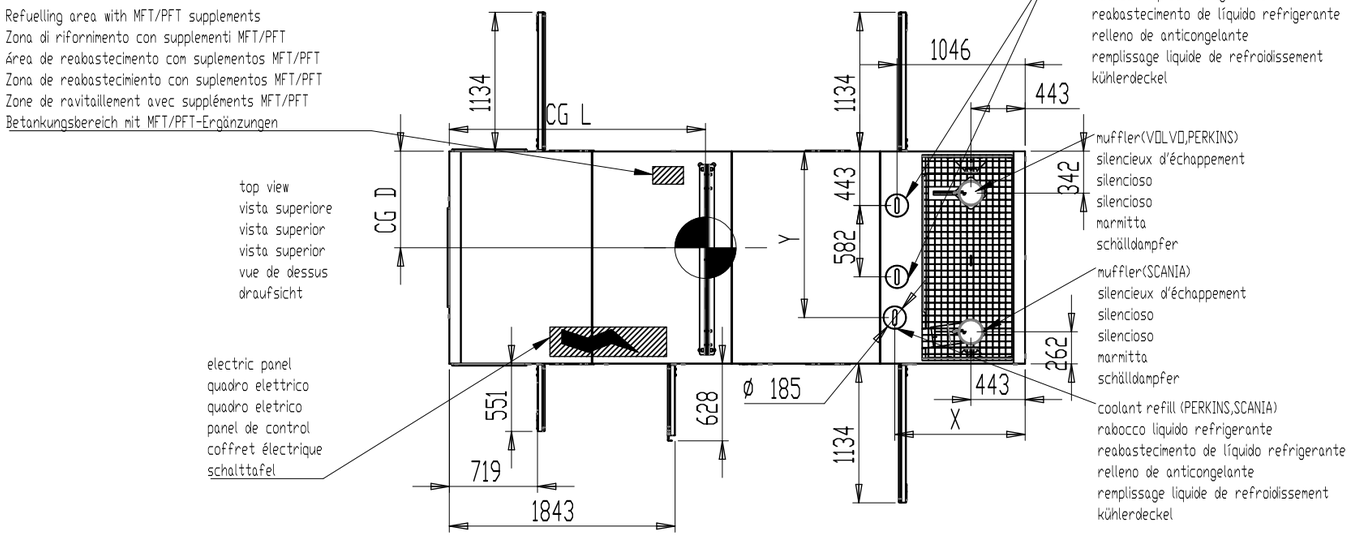


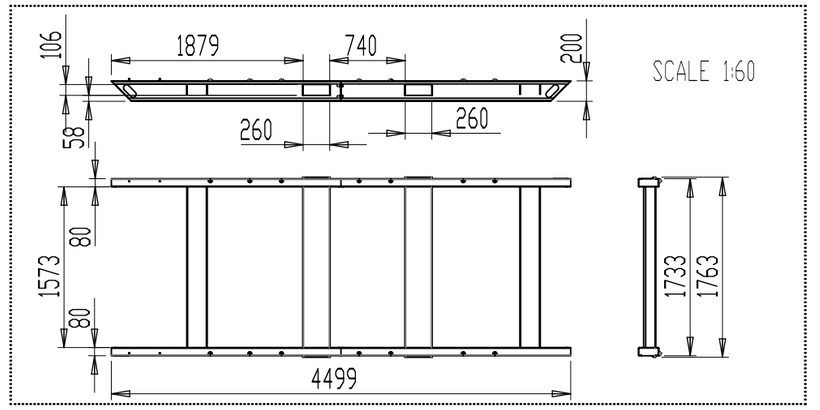












Model / Modello / Modelo / Modelo / Modèle / Modell			
	GDW675P/FNE	GDW780V/FS2	GDW780S/FNE
	GDW720P/SNE	GDW820V/ST2	GDW790S/SNE
	GDW725P/FNE	GDW815V/FNE	
	GDW800P/SNE	GDW815V/SNE	
	GDW725V/FS2	GDW715S/FNE	
	GDW770V/ST2	GDW740S/SNE	

PRAMAC

mm

Rev. | Date-Data-Data-Fecha-Date-Datum / Modification-Modifica-Modificação-Modificación-Modification-Änderung

Scale/Scala/Escala/Escala/Echelle/Maßstab 1:50

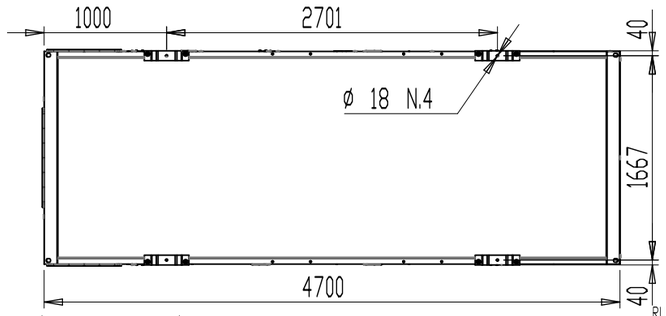
Date/Data/Data/Fecha/Date/Datum 2023/2/6

Code/Codice/Código/Código/Code/Code ID0702

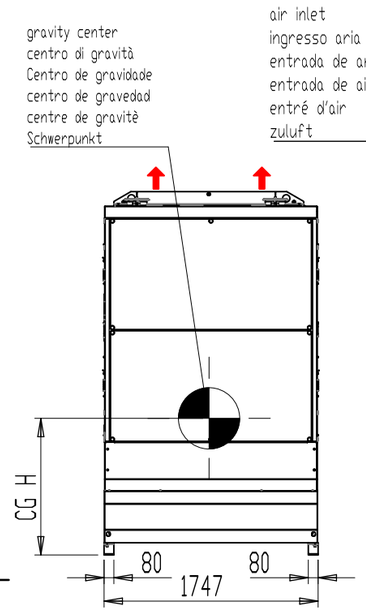
This drawing is the sole property of PRAMAC - Any reproduction in part or whole without the permission is prohibited
Il presente disegno è di proprietà di PRAMAC - E' proibita la riproduzione non autorizzata sia parziale che completa

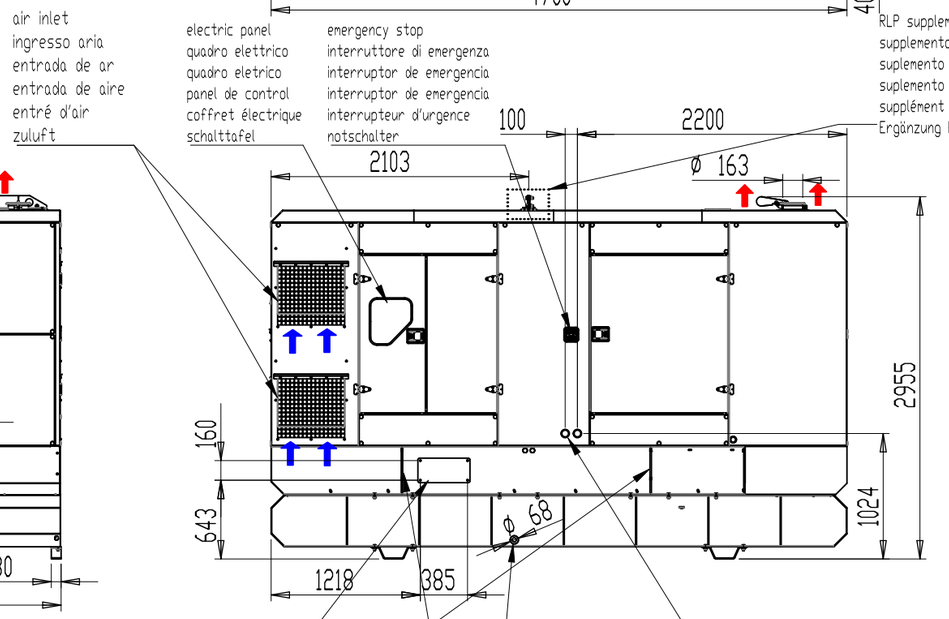
GDW	CG POSITION			POSITION OF COOLANT REFILL CAP		Maximum fuel supply restriction
ENGINE	L(mm)	D(mm)	H(mm)	X(mm)	Y(mm)	(kPa)
2806A-E18TAG1A	2157	837	1303	1084	1135	
2806A-E18TAG2	2145	836	1305			
2806A-E18TAG3	2145	836	1305			
DC16 078A 02 43	2104	837	1293	1064	1265	
DC16 078A 02 44	2104	837	1293			
DC16 093A 02 54	2150	839	1288			
TWD1644GE	2186	831	1331	\	\	
TWD1645GE	2139	828	1335			

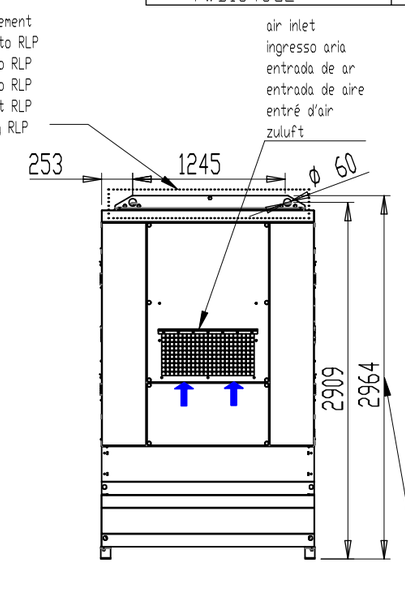
Note: 1. CG positions have been calculated with Meccalte alternators
2. The weigth of MFT-M (empty) + Sub-baseframe = 969kg

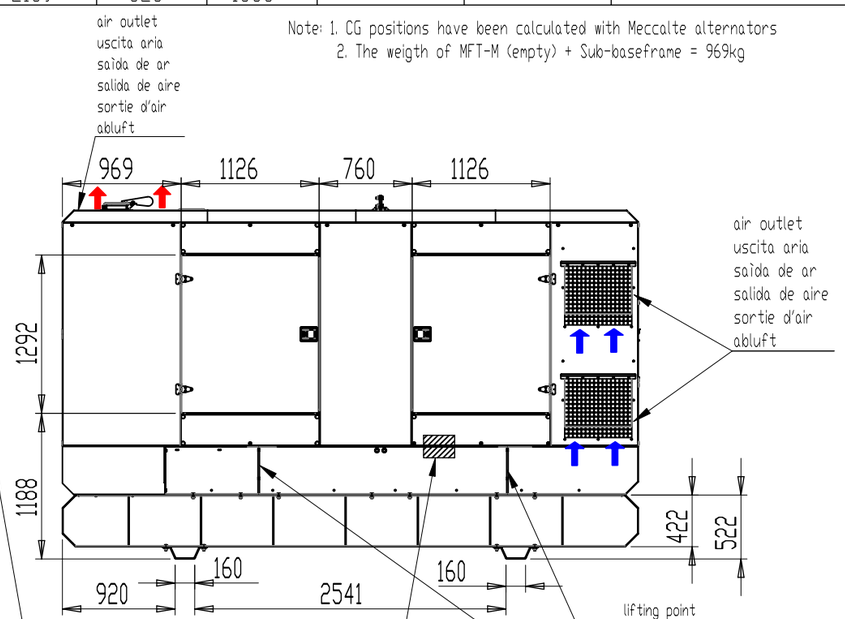


botton view
vista inferiore
vista inferior
vista inferior
vue de dessous
untersicht









cable passage
passaggio cavi
passagem de cabos
pasacables
passage de câbles
kabel kanal

lifting point
punto di sollevamento
punto de içamento
punto de elevación
point de levage
transportaufnahme

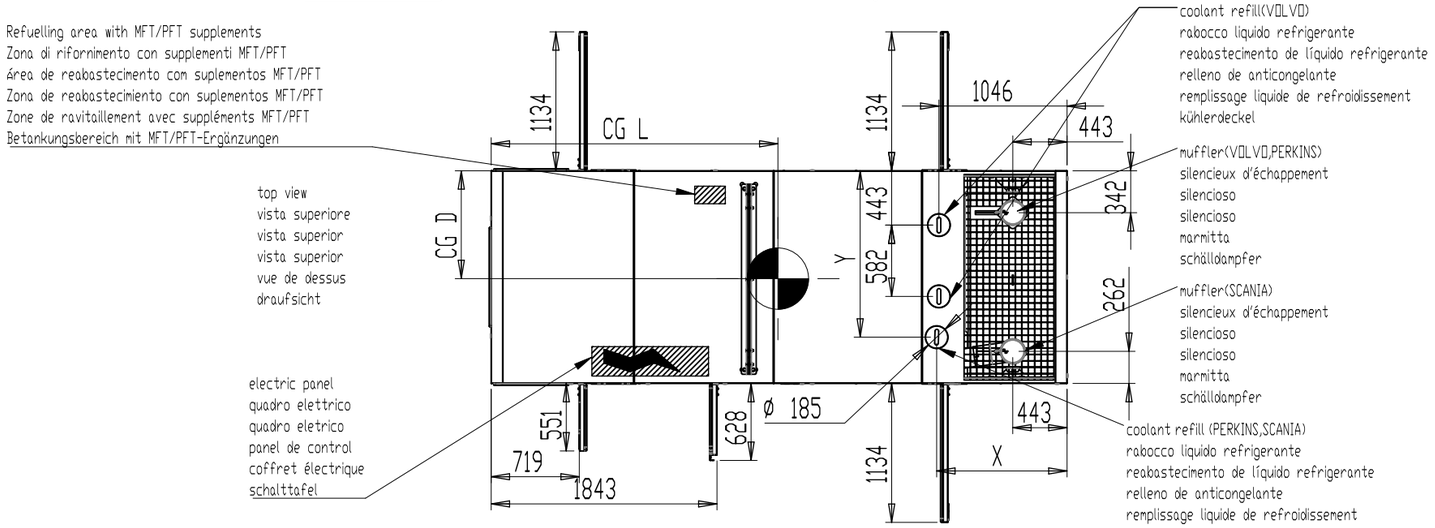
base frame drain
drenaggio basamento
drain de cadre de base
drenaje base
drenagem de base
Grundentwässerung

external fuel pipe passage
ingresso tubi per serbatoio carburante esterno
tubo de entrada par reservatorio externo de combustivel
acceso para rellenado de combustible
passage des cannalisations de carburant
anschulss für externen tank

Height with RLP supplement
Altezza con supplemento RLP
Altura con suplemento RLP
Altura com suplemento RLP
Taille avec supplément RLP
Höhe mit RLP-Zuschlag

Refuelling area with MFT/PFT supplements
Zona di rifornimento con supplementi MFT/PFT
área de reabastecimento com suplementos MFT/PFT
Zona de reabastecimiento con suplementos MFT/PFT
Zone de ravitaillement avec suppléments MFT/PFT
Betankungsbereich mit MFT/PFT-Ergänzungen

lifting point
punto di sollevamento
punto de içamento
punto de elevación
point de levage
transportaufnahme



MFT-M
(Capacity: 2300L)

Model / Modello / Modelo / Modelo / Modèle / Modell			
	GDW675P/FNE	GDW780V/FS2	GDW780S/FNE
	GDW720P/SNE	GDW820V/ST2	GDW790S/SNE
	GDW725P/FNE	GDW815V/FNE	
	GDW800P/SNE	GDW815V/SNE	
	GDW725V/FS2	GDW715S/FNE	
	GDW770V/ST2	GDW740S/SNE	

Rev.	Date-Data-Data-Fecha-Date-Datum / Modification-Modifica-Modificação-Modificación-Modification-Änderung

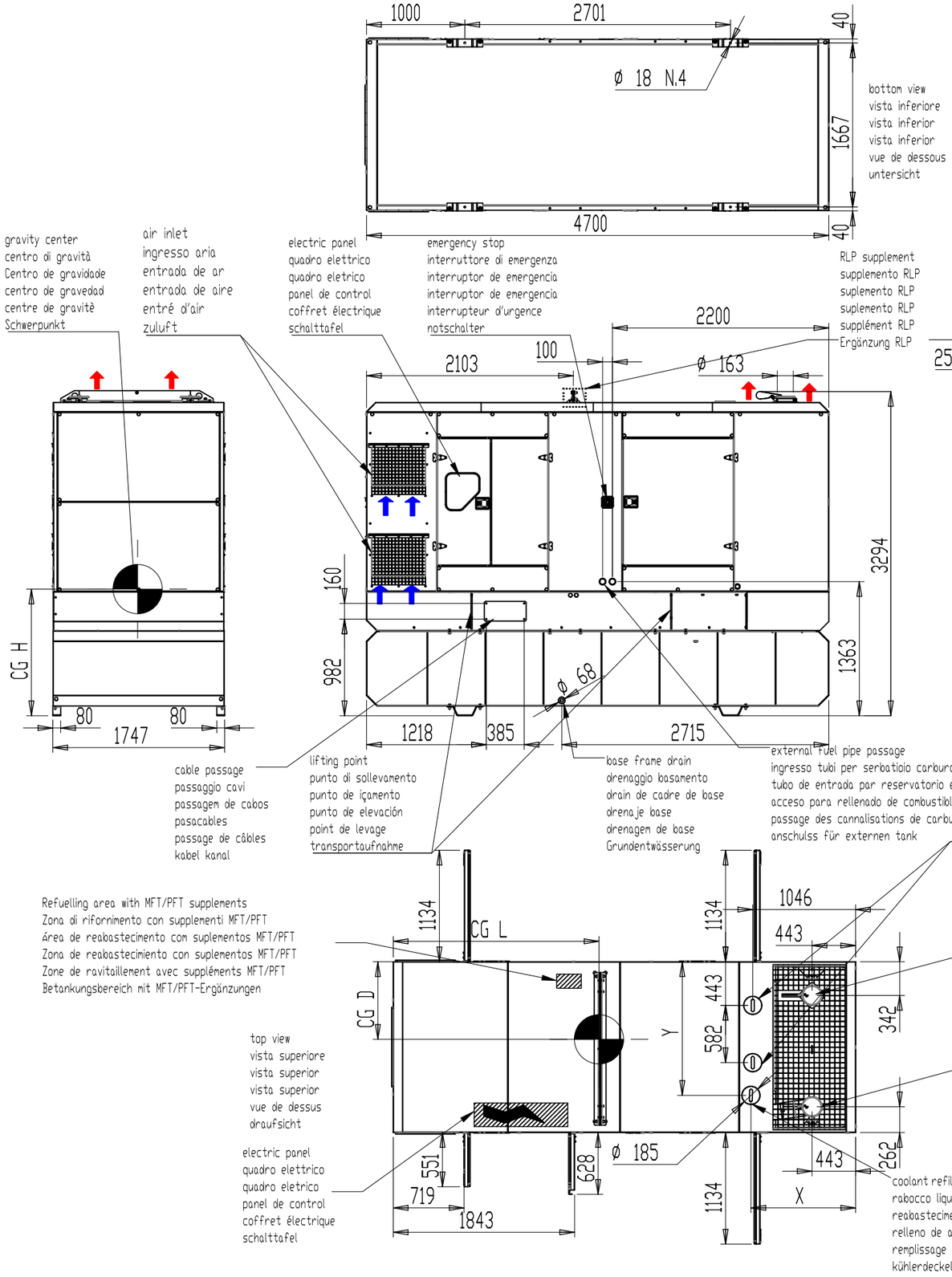
mm

Scale/Scala/Escala/Escala/Echelle/Maßstab 1:50
Date/Data/Data/Fecha/Date/Datum 2023/2/6
Code/Codice/Código/Código/Code/Code ID0702

This drawing is the sole property of PRAMAC - Any reproduction in part or whole without the permission is prohibed
Il presente disegno è di proprietà di PRAMAC - E' proibita la riproduzione non autorizzata sia parziale che completa

GDW	CG POSITION			POSITION OF COOLANT REFILL CAP		Maximum fuel supply restriction
ENGINE	L(mm)	D(mm)	H(mm)	X(mm)	Y(mm)	(kPa)
2806A-E18TAG1A	2171	834	1571	1084	1135	
2806A-E18TAG2	2160	834	1573			
2806A-E18TAG3	2160	834	1573			
DC16 078A 02 43	2122	834	1560	1064	1265	
DC16 078A 02 44	2122	834	1560			
DC16 093A 02 54	2176	837	1548			
TWD1644GE	2198	829	1603	\	\	
TWD1645GE	2153	827	1608			

Note: 1. CG positions have been calculated with Meccalte alternators
2. The weigth of MFT-L (empty) + Sub-baseframe = 1339kg



MFT-L
(Capacity: 4500L)

Model / Modello / Modelo / Modelo / Modèle / Modell			
	GDW675P/FNE	GDW780V/FS2	GDW780S/FNE
	GDW720P/SNE	GDW820V/ST2	GDW790S/SNE
	GDW725P/FNE	GDW815V/FNE	
	GDW800P/SNE	GDW815V/SNE	
	GDW725V/FS2	GDW715S/FNE	
	GDW770V/ST2	GDW740S/SNE	

PRAMAC

Rev.	Date-Data-Data-Fecha-Date-Datum / Modification-Modifica-Modificaçâo-Modificación-Modification-Änderung

mm

Scale/Scala/Escala/Escala/Echelle/Maßstab 1:50
Date/Data/Data/Fecha/Date/Datum 2023/2/6
Code/Codice/Código/Código/Code/Code ID0702

This drawing is the sole property of PRAMAC - Any reproduction in part or whole without the permission is prohibed
Il presente disegno è di proprietà di PRAMAC - E' proibita la riproduzione non autorizzata sia parziale che completa