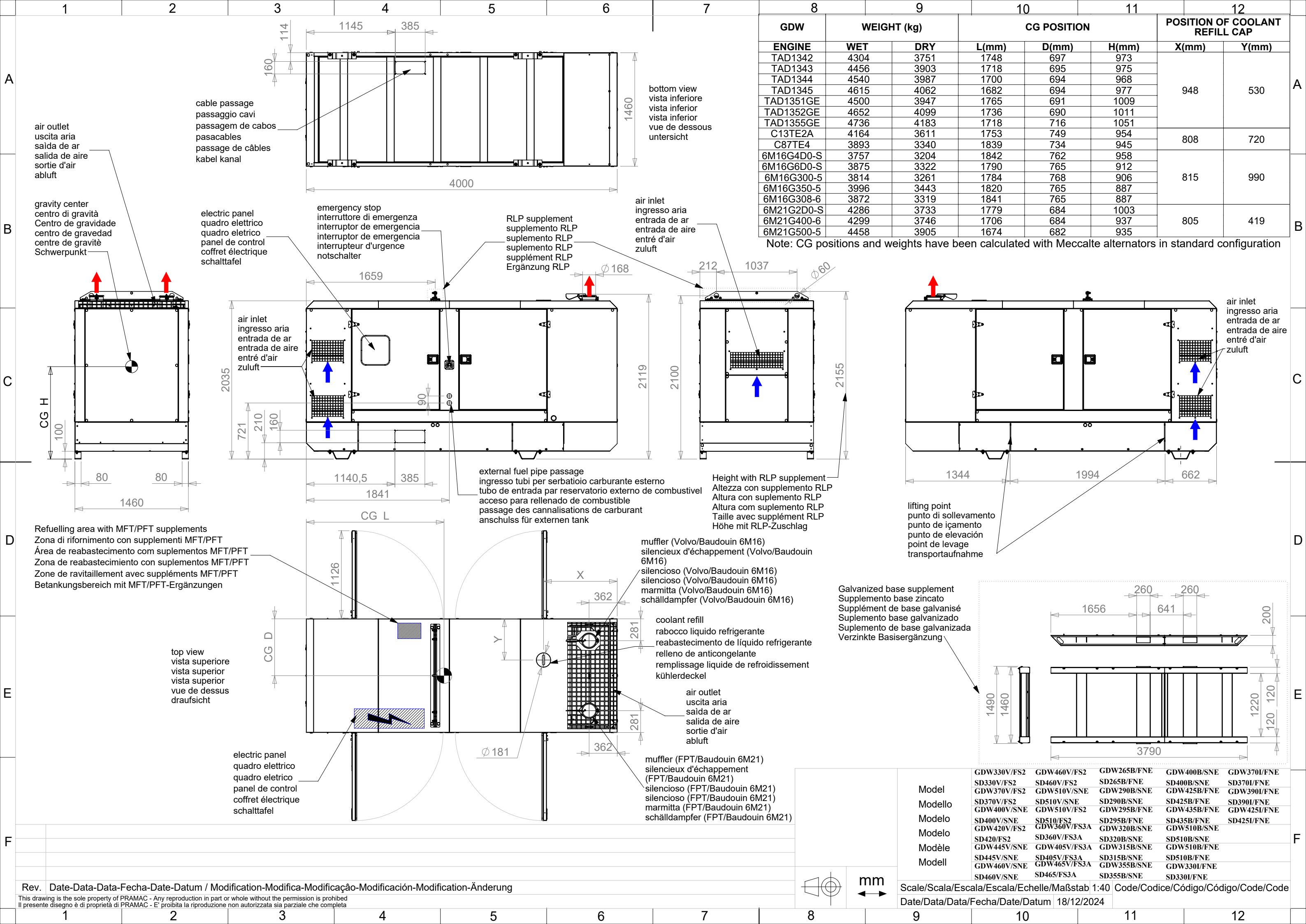
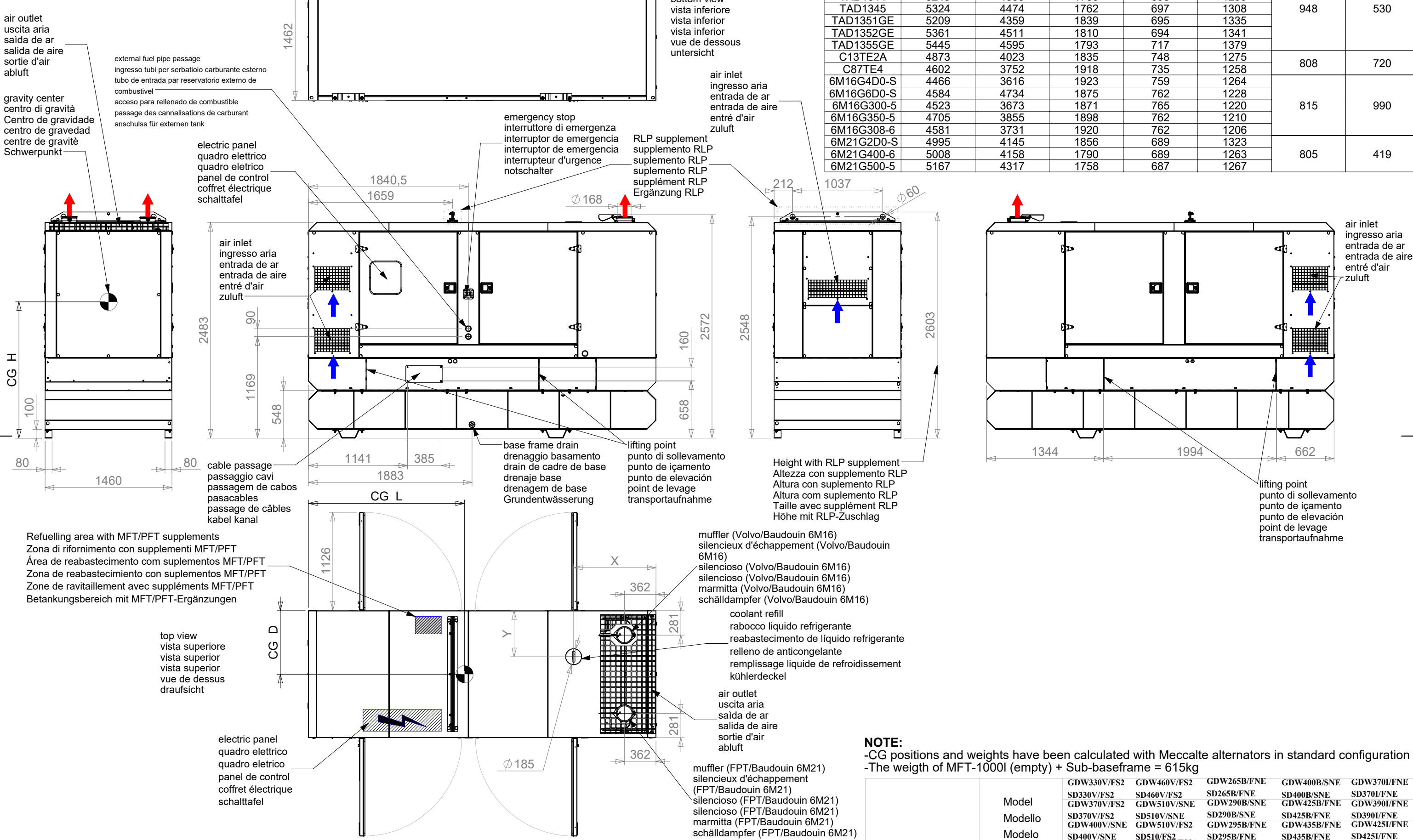


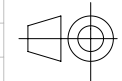


MFT-XM

(Capacity: 1000L)



GDW	WEIGHT (kg)		CG POSITION			POSITION OF COOLANT REFILL CAP	
ENGINE	WET	DRY	L(mm)	D(mm)	H(mm)	X(mm)	Y(mm)
TAD1342	5013	4163	1827	701	1296	948	530
TAD1343	5165	4315	1798	699	1302		
TAD1344	5249	4399	1780	698	1299		
TAD1345	5324	4474	1762	697	1308		
TAD1351GE	5209	4359	1839	695	1335		
TAD1352GE	5361	4511	1810	694	1341		
TAD1355GE	5445	4595	1793	717	1379		
C13TE2A	4873	4023	1835	748	1275		
C87TE4	4602	3752	1918	735	1258	808	720
6M16G4D0-S	4466	3616	1923	759	1264	815	990
6M16G6D0-S	4584	4734	1875	762	1228		
6M16G300-5	4523	3673	1871	765	1220		
6M16G350-5	4705	3855	1898	762	1210		
6M16G308-6	4581	3731	1920	762	1206		
6M21G2D0-S	4995	4145	1856	689	1323		
6M21G400-6	5008	4158	1790	689	1263	805	419
6M21G500-5	5167	4317	1758	687	1267		



mm

MFT-M

(Capacity: 2000L)

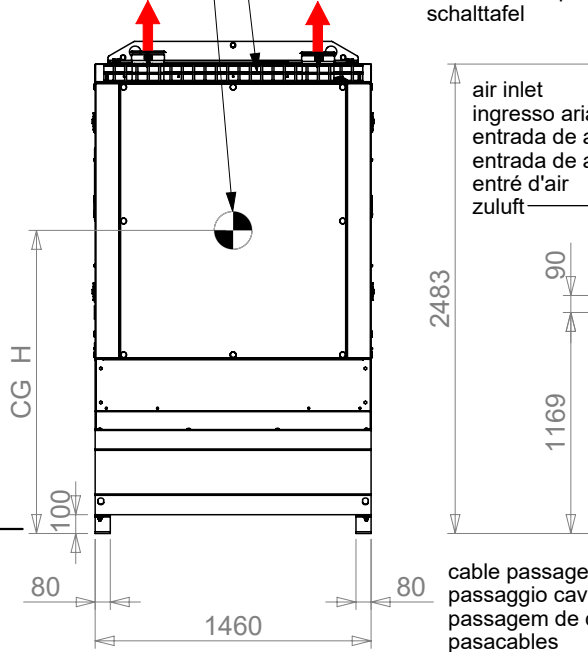
air outlet
uscita aria
saída de ar
salida de aire
sortie d'air
abluft

gravity center
centro di gravità
Centro de gravedad
centro de gravité
Schwerpunkt

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

electric panel
quadro elettrico
quadro elettrico
panel de control
coffret électrique
schalttafel

air inlet
ingresso aria
entrada de ar
entrada de aire
entrée d'air
zuluft



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

top view
vista superiore
vista superior
vista superior
vue de dessus
draufsicht

electric panel
quadro elettrico
quadro elettrico
panel de control
coffret électrique
schalttafel

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

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

air inlet
ingresso aria
entrada de ar
entrada de aire
entrée d'air
zuluft

emergency stop
interruttore di emergenza
interruptor de emergencia
interruptor de emergencia
interrupteur d'urgence
notschalter

RLP supplement
supplemento RLP
suplemento RLP
suplemento RLP
supplément RLP
Ergänzung RLP

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

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

muffler (Volvo/Baudouin 6M16)
silencieux d'échappement (Volvo/Baudouin 6M16)
silencioso (Volvo/Baudouin 6M16)
silencioso (Volvo/Baudouin 6M16)
marmitta (Volvo/Baudouin 6M16)
schälldampfer (Volvo/Baudouin 6M16)

coolant refill
rabocco liquido refrigerante
reabastecimento de líquido refrigerante
relleno de anticongelante
remplissage liquide de refroidissement
kühlerdeckel

air outlet
uscita aria
saída de ar
salida de aire
sortie d'air
abluft

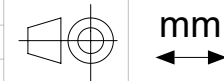
muffler (FPT/Baudouin 6M21)
silencieux d'échappement (FPT/Baudouin 6M21)
silencioso (FPT/Baudouin 6M21)
silencioso (FPT/Baudouin 6M21)
marmitta (FPT/Baudouin 6M21)
schälldampfer (FPT/Baudouin 6M21)

GDW	WEIGHT (kg)		CG POSITION			POSITION OF COOLANT REFILL CAP	
	WET	DRY	L(mm)	D(mm)	H(mm)	X(mm)	Y(mm)
TAD1342	6086	4386	1807	699	1250	948	530
TAD1343	6238	4538	1779	697	1257		
TAD1344	6322	4622	1763	697	1254		
TAD1345	6397	4697	1746	696	1264		
TAD1351GE	6282	4582	1819	694	1288	808	720
TAD1352GE	6434	4734	1792	693	1295		
TAD1355GE	6518	4818	1776	715	1333		
C13TE2A	5946	4246	1813	744	1228		
C87TE4	5675	3975	1890	731	1209	815	990
6M16G4D0-S	5539	3839	1894	754	1213		
6M16G6D0-S	5657	3957	1849	757	1180		
6M16G300-5	5596	3896	1845	759	1172		
6M16G350-5	5778	4078	1872	757	1164	805	419
6M16G308-6	5654	3954	1891	756	1159		
6M21G2D0-S	6068	4368	1833	688	1275		
6M21G400-6	6081	4381	1771	688	1218		
6M21G500-5	6240	4540	1741	686	1223		

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

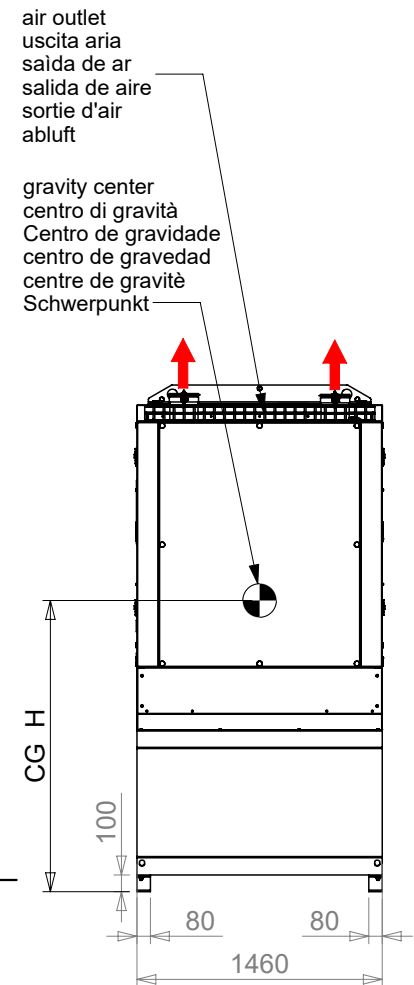
NOTE:
-CG positions and weights have been calculated with Meccalte alternators in standard configuration
-The weighth of MFT-2000l (empty) + Sub-baseframe = 815kg

Model	GDW330V/FS2	GDW460V/FS2	GDW265B/FNE	GDW400B/SNE	GDW370I/FNE
Modello	SD330V/FS2	SD460V/FS2	SD265B/FNE	SD400B/SNE	SD370I/FNE
Modelo	GDW370V/FS2	GDW510V/SNE	GDW290B/SNE	GDW425B/FNE	GDW390I/FNE
Modelo	SD370V/FS2	SD510V/SNE	SD290B/SNE	SD425B/FNE	SD390I/FNE
Modèle	GDW400V/SNE	GDW510V/FS2	GDW295B/FNE	GDW435B/FNE	GDW425I/FNE
Modell	SD400V/SNE	SD510/FS2	SD295B/FNE	SD435B/FNE	SD425I/FNE
	GDW420V/FS2	GDW360V/FS3A	GDW320B/SNE	GDW510B/SNE	
	SD420/FS2	SD360V/FS3A	SD320B/SNE	SD510B/SNE	
	GDW445V/SNE	GDW405V/FS3A	GDW315B/SNE	GDW510B/FNE	
	SD445V/SNE	SD405V/FS3A	SD315B/SNE	SD510B/FNE	
	GDW460V/SNE	GDW465V/FS3A	GDW355B/SNE	GDW330I/FNE	
	SD460V/SNE	SD465/FS3A	SD355B/SNE	SD330I/FNE	



Scale/Scala/Escala/Escala/Echelle/Maßstab 1:40
Date/Data/Data/Fecha/Date/Datum 18/12/2024

MFT-L
(Capacity: 4000L)



emergency stop
interruttore di emergenza
interruptor de emergencia
interruptor de emergencia
interrupteur d'urgence
notschalter
electric panel
quadro elettrico
quadro elettrico
panel de control
coffret électrique
schalttafel

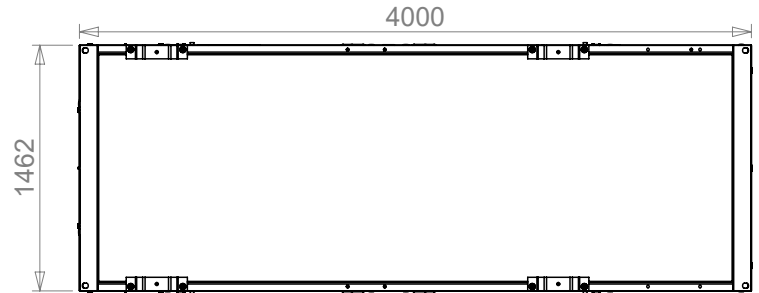
air inlet
ingresso aria
entrada de ar
entrada de aire
entrée d'air
zuluft

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

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

top view
vista superiore
vista superior
vista superior
vue de dessus
draufsicht

electric panel
quadro elettrico
quadro elettrico
panel de control
coffret électrique
schalttafel

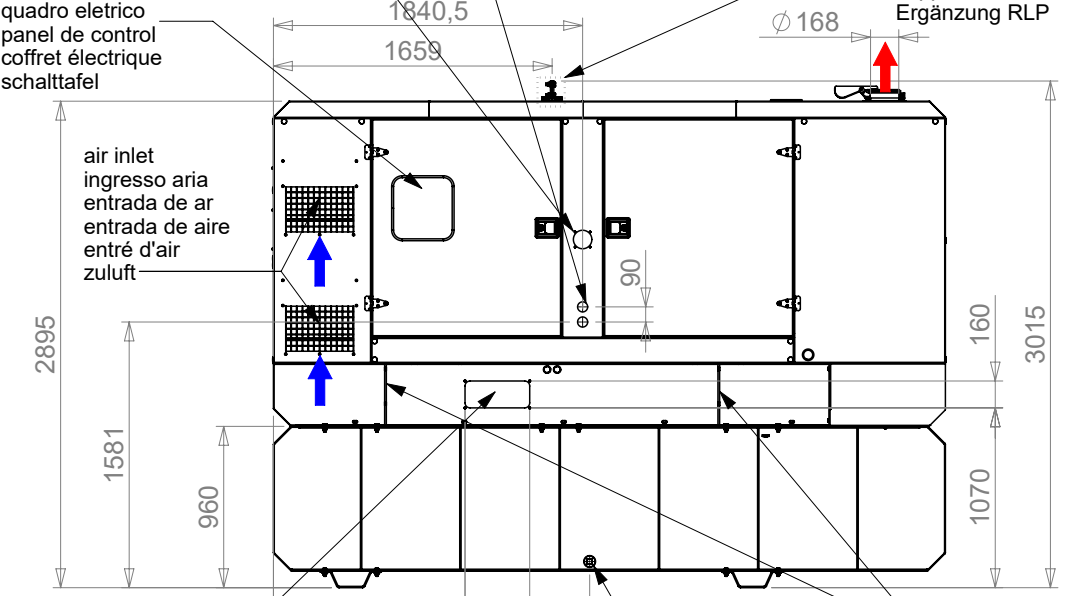


bottom view
vista inferiore
vista inferior
vista inferior
vue de dessous
untersicht

external fuel pipe passage
ingresso tubi per serbatoio carburante esterno
tubo de entrada par reservorio externo de
combustivel
acceso para relleno de combustible
passage des canalisations de carburant
anschluss für externen tank

RLP supplement
supplemento RLP
suplemento RLP
suplemento RLP
supplément RLP
Ergänzung RLP

air inlet
ingresso aria
entrada de ar
entrada de aire
entrée d'air
zuluft



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

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

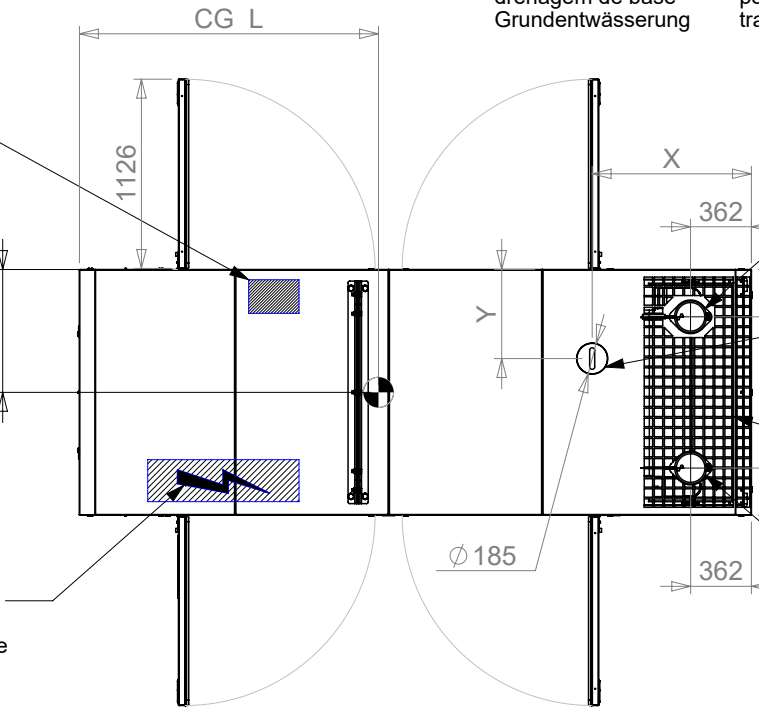
Height with RLP supplement
Altezza con supplemento RLP
Altura con suplemento RLP
Altura com suplemento RLP
Taille avec supplément RLP
Höhe mit RLP-Zuschlag

muffler (Volvo/Baudouin 6M16)
silencieux d'échappement (Volvo/Baudouin 6M16)
silencioso (Volvo/Baudouin 6M16)
silencioso (Volvo/Baudouin 6M16)
marmitta (Volvo/Baudouin 6M16)
schälldampfer (Volvo/Baudouin 6M16)

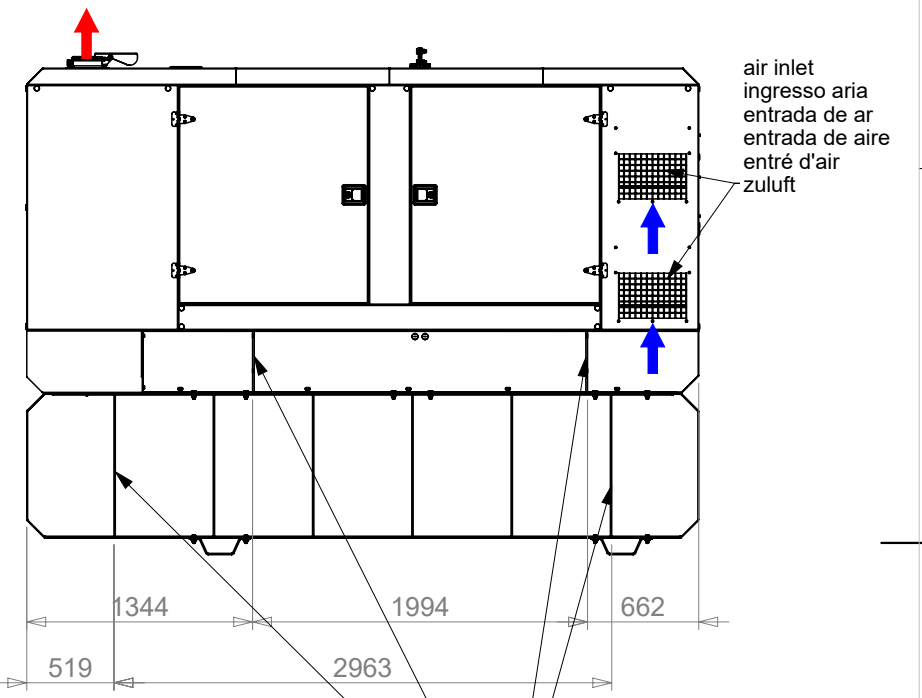
coolant refill
rabocco liquido refrigerante
reabastecimento de líquido refrigerante
relleno de anticongelante
remplissage liquide de refroidissement
kühlerdeckel

air outlet
uscita aria
saida de ar
saida de aire
sortie d'air
abluft

muffler (FPT/Baudouin 6M21)
silencieux d'échappement (FPT/Baudouin 6M21)
silencioso (FPT/Baudouin 6M21)
silencioso (FPT/Baudouin 6M21)
marmitta (FPT/Baudouin 6M21)
schälldampfer (FPT/Baudouin 6M21)



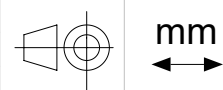
GDW	WEIGHT (kg)		CG POSITION			POSITION OF COOLANT REFILL CAP	
ENGINE	WET	DRY	L(mm)	D(mm)	H(mm)	X(mm)	Y(mm)
TAD1342	8182	4782	1822	699	1527	948	530
TAD1343	8334	4934	1796	698	1537		
TAD1344	8418	5018	1780	697	1537		
TAD1345	8493	5093	1765	697	1548		
TAD1351GE	8378	4978	1832	694	1567		
TAD1352GE	8530	5130	1807	694	1578		
TAD1355GE	8614	5214	1792	714	1615	808	720
C13TE2A	8042	4642	1828	740	1503		
C87TE4	7771	4371	1899	728	1477		
6M16G4D0-S	7635	4235	1903	749	1476	815	990
6M16G6D0-S	7753	4353	1861	752	1450		
6M16G300-5	7692	4292	1858	754	1441		
6M16G350-5	7874	4474	1882	752	1440		
6M16G308-6	7750	4350	1900	751	1431		
6M21G2D0-S	8164	4764	1846	689	1549	805	419
6M21G400-6	8177	4777	1789	689	1598		
6M21G500-5	8336	4936	1761	687	1506		



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

NOTE:
-CG positions and weights have been calculated with Meccalte alternators in standard configuration
-The weigth of MFT-4000l (empty) + Sub-baseframe = 1176kg

Model	GDW330V/FS2	GDW460V/FS2	GDW265B/FNE	GDW400B/SNE	GDW370I/FNE
Modello	SD330V/FS2	SD460V/FS2	SD265B/FNE	SD400B/SNE	SD370I/FNE
Modelo	GDW370V/FS2	GDW510V/SNE	GDW290B/SNE	GDW425B/FNE	GDW390I/FNE
Modelo	SD370V/FS2	SD510V/SNE	SD290B/SNE	SD425B/FNE	SD390I/FNE
Modèle	GDW400V/SNE	GDW510V/FS2	GDW295B/FNE	GDW435B/FNE	GDW425I/FNE
Modell	SD400V/SNE	SD510/FS2	SD295B/FNE	SD435B/FNE	SD425I/FNE
	GDW420V/FS2	GDW360V/FS3A	GDW320B/SNE	GDW510B/SNE	
	SD420/FS2	SD360V/FS3A	SD320B/SNE	SD510B/SNE	
	GDW445V/SNE	GDW405V/FS3A	GDW315B/SNE	GDW510B/FNE	
	SD445V/SNE	SD405V/FS3A	SD315B/SNE	SD510B/FNE	
	GDW460V/SNE	GDW465V/FS3A	GDW355B/SNE	GDW330I/FNE	
	SD460V/SNE	SD465/FS3A	SD355B/SNE	SD330I/FNE	



Scale/Scala/Escala/Escala/Echelle/Maßstab 1:45
Date/Data/Data/Fecha/Date/Datum 18/12/2024

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

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GDW+ EXS

A

B

C

D

E

F

gravity center
centro di gravità
Centro de gravidade
centro de gravedad
centre de gravité
Schwerpunkt

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

top view
vista superiore
vista superior
vista superior
vue de dessus
draufsicht

electric panel
quadro elettrico
quadro elettrico
panel de control
coffret électrique
schalttafel

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

air inlet
ingresso aria
entrada de ar
entrada de aire
entré d'air
zuluft

external fuel pipe passage
ingresso tubi per serbatoio carburante esterno
tubo de entrada par reservorio externo de combustivel
acceso para relleno de combustible
passage des canalisations de carburant
anschluss für externen tank

emergency stop
interruttore di emergenza
interruptor de emergencia
interrupteur d'urgence
notschalter

RLP supplement
supplemento RLP
suplemento RLP
supplément RLP
Ergänzung RLP

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

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

air inlet
ingresso aria
entrada de ar
entrada de aire
entré d'air
zuluft

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

muffler (Volvo/Baudouin 6M16)
silencieux d'échappement (Volvo/Baudouin 6M16)
silencioso (Volvo/Baudouin 6M16)
silencioso (Volvo/Baudouin 6M16)
marmitta (Volvo/Baudouin 6M16)
schälldampfer (Volvo/Baudouin 6M16)

coolant refill
rabocco liquido refrigerante
reabastecimento de líquido refrigerante
relleno de anticongelante
remplissage liquide de refroidissement
kühlerdeckel

air outlet
uscita aria
saida de ar
salida de aire
sortie d'air
abluft

muffler (FPT/Baudouin 6M21)
silencieux d'échappement (FPT/Baudouin 6M21)
silencioso (FPT/Baudouin 6M21)
silencioso (FPT/Baudouin 6M21)
marmitta (FPT/Baudouin 6M21)
schälldampfer (FPT/Baudouin 6M21)

GDW	WEIGHT (kg)		CG POSITION			POSITION OF COOLANT REFILL CAP	
ENGINE	WET	DRY	L(mm)	D(mm)	H(mm)	X(mm)	Y(mm)
TAD1342	4787	4234	2800	697	996	948	530
TAD1343	4939	4386	2782	695	997		
TAD1344	5023	4470	2770	695	991		
TAD1345	5098	4545	2758	694	998		
TAD1351GE	4983	4430	2826	692	1027		
TAD1352GE	5135	4582	2807	691	1029		
TAD1355GE	5219	4666	2796	714	1064		
C13TE2A	4647	4094	2796	743	981	808	720
C87TE4	4376	3823	2855	730	974		
6M16G4D0-S	4240	3687	2848	754	987	815	990
6M16G6D0-S	4358	3805	2811	757	946		
6M16G300-5	4297	3744	2801	759	941		
6M16G350-5	4479	3926	2845	757	923		
6M16G308-6	4355	3802	2855	756	924		
6M21G2D0-S	4769	4216	2827	686	1023	805	419
6M21G400-6	4782	4229	2763	686	964		
6M21G500-5	4941	4388	2743	684	962		

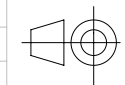
air inlet
ingresso aria
entrada de ar
entrada de aire
entré d'air
zuluft

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

NOTE:

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

	Model	GDW330V/FS2	GDW460V/FS2	GDW265B/FNE	GDW400B/SNE	GDW370I/FNE
	Modello	SD330V/FS2	SD460V/FS2	SD265B/FNE	SD400B/SNE	SD370I/FNE
	Modelo	GDW370V/FS2	GDW510V/SNE	GDW290B/SNE	GDW425B/FNE	GDW390I/FNE
	Modelo	SD370V/FS2	SD510V/SNE	SD290B/SNE	SD425B/FNE	SD390I/FNE
	Modèle	GDW400V/SNE	GDW510V/FS2	GDW295B/FNE	GDW435B/FNE	GDW425I/FNE
	Modell	SD400V/SNE	SD510/FS2	SD295B/FNE	SD435B/FNE	SD425I/FNE
	Model	GDW420V/FS2	GDW360V/FS3A	GDW320B/SNE	GDW510B/SNE	
	Modello	SD420/FS2	SD360V/FS3A	SD320B/SNE	SD510B/SNE	
	Modelo	GDW445V/SNE	GDW405V/FS3A	GDW315B/SNE	GDW510B/FNE	
	Modelo	SD445V/SNE	SD405V/FS3A	SD315B/SNE	SD510B/FNE	
	Modèle	GDW460V/SNE	GDW465V/FS3A	GDW355B/SNE	GDW330I/FNE	
	Modell	SD460V/SNE	SD465/FS3A	SD355B/SNE	SD330I/FNE	



mm

Scale/Scala/Escala/Esca/Echelle/Maßstab 1:45

Date/Data/Data/Fecha/Date/Datum 18/12/2024

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

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