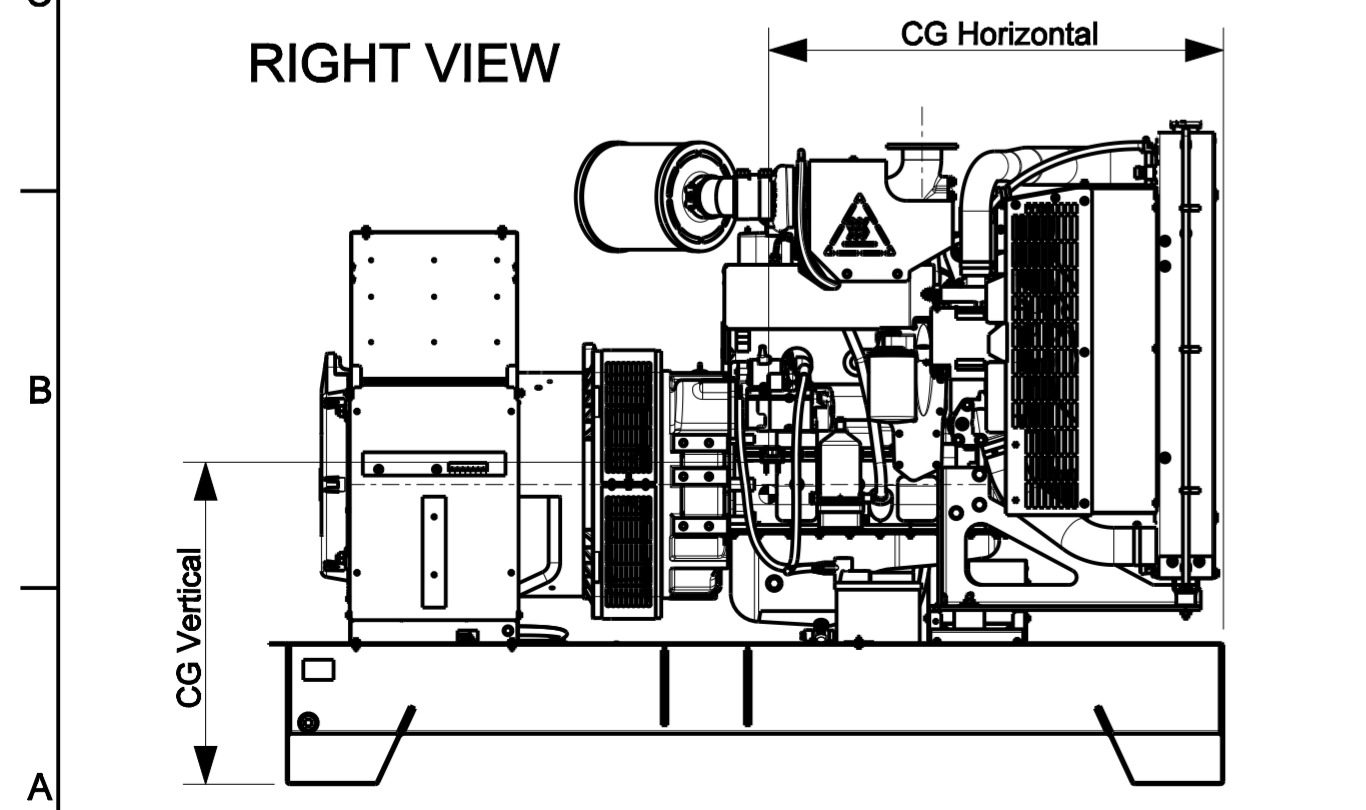


ITEM	DESCRIPTION
03-01	VIDANGE EAU / COOLANT DRAIN
03-02	REPLISSAGE EAU / COOLANT FILLING
04-01	VIDANGE HUILE / OIL DRAIN
04-02	REPLISSAGE HUILE / OIL FILLING
04-03	JAUGE NIVEAU HUILE / OIL DIPSTICK
05-01	REPLISSAGE FUEL / FUEL FILLING
05-09	VIDANGE FUEL / FUEL DRAIN
07-01	SIMPLE DEMARRAGE / SINGLE STARTING
08-01	FILTRE A AIR / AIR FILTER
09-01	SORTIE ECHAPPEMENT / EXHAUST OUTLET
16-01	PUPITRE COMMANDE / CONTROL PANEL



MOTEUR ENGINE	ALTERNATEUR / ALTERNATOR	MASSE / WEIGHT (kg / lbs) +/- 5%		COG (mm / inch) OdM / Wet	
		A vide / Dry	OdM / Wet	CG Horizontal	CG Vertical
KD39L04T-AW-56	KH00590T	1030 / 2271	1210 / 2668	940 / 37	570 / 22
	KH00591T	1030 / 2271	1210 / 2668	940 / 37	570 / 22
	KH00752T	1060 / 2337	1230 / 2712	950 / 37	570 / 22
	KH00811T	960 / 2116	1140 / 2513	800 / 32	570 / 22

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL □ INDICATES PART NUMBERS AFFECTED BY LATEST DRAWING REVISION	BY	DO NOT SCALE. THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001. REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.
-	25JUN2025	RELEASE FOR PRODUCTION	MF	
A	02OCT2025	Add Nota concerning lifting without fuel	MF	

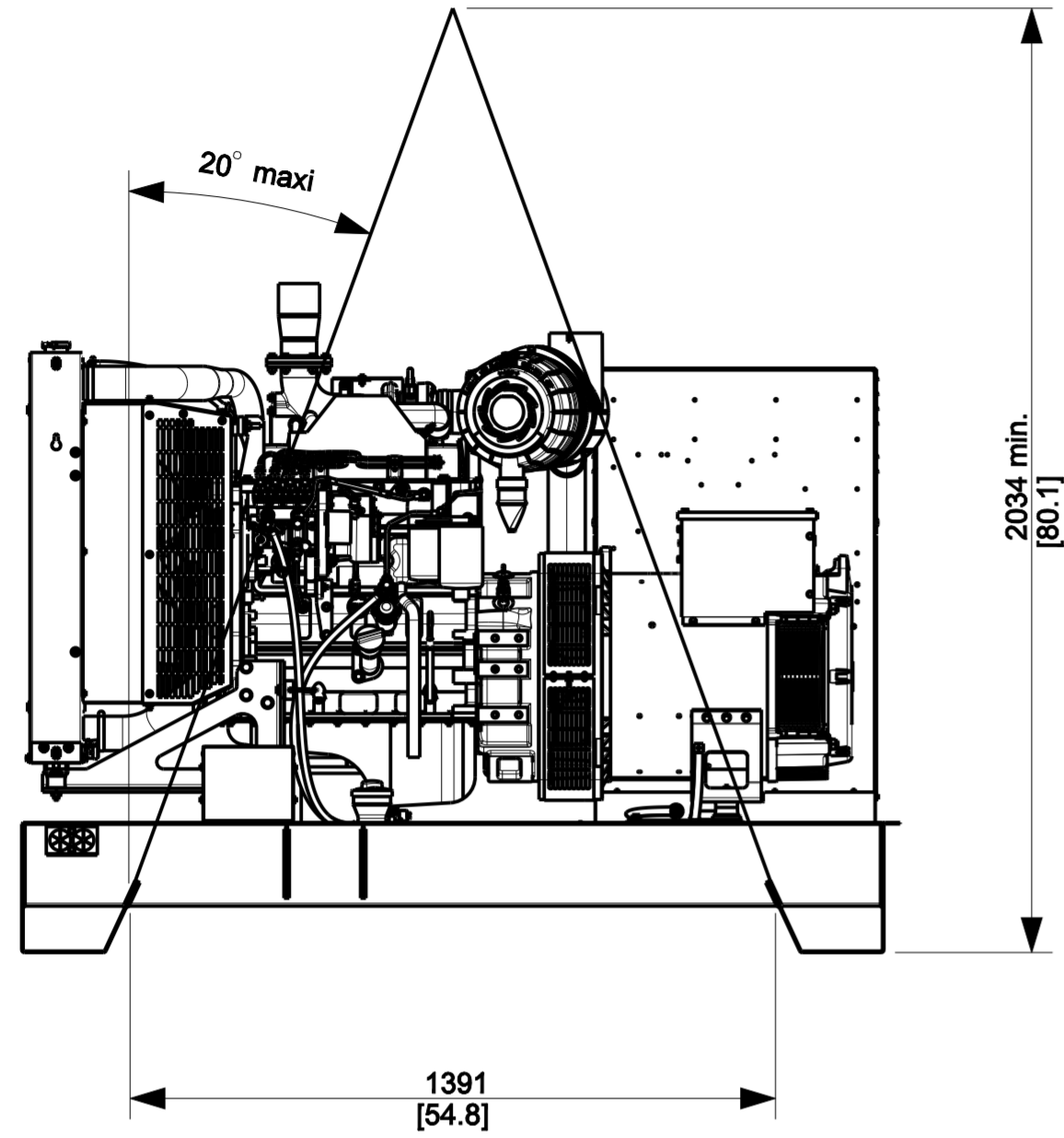
MAJOR $\square =$	0	FIRST ANGLE PROJECTION
CRITICAL $\star =$	0	
CHARACTERISTICS COMPLY WITH KPS-80022		
SCALE: 1:15	SHEET SIZE: A2	SHEET: 1 OF 3
DRAWN: MF	DATE: 28MAR2025	TITLE: DIMENSION PRINT, KD66-KD88, FRAME STD
APPROVED: SEE PLM SYSTEM		DWG NO.: 30001569401

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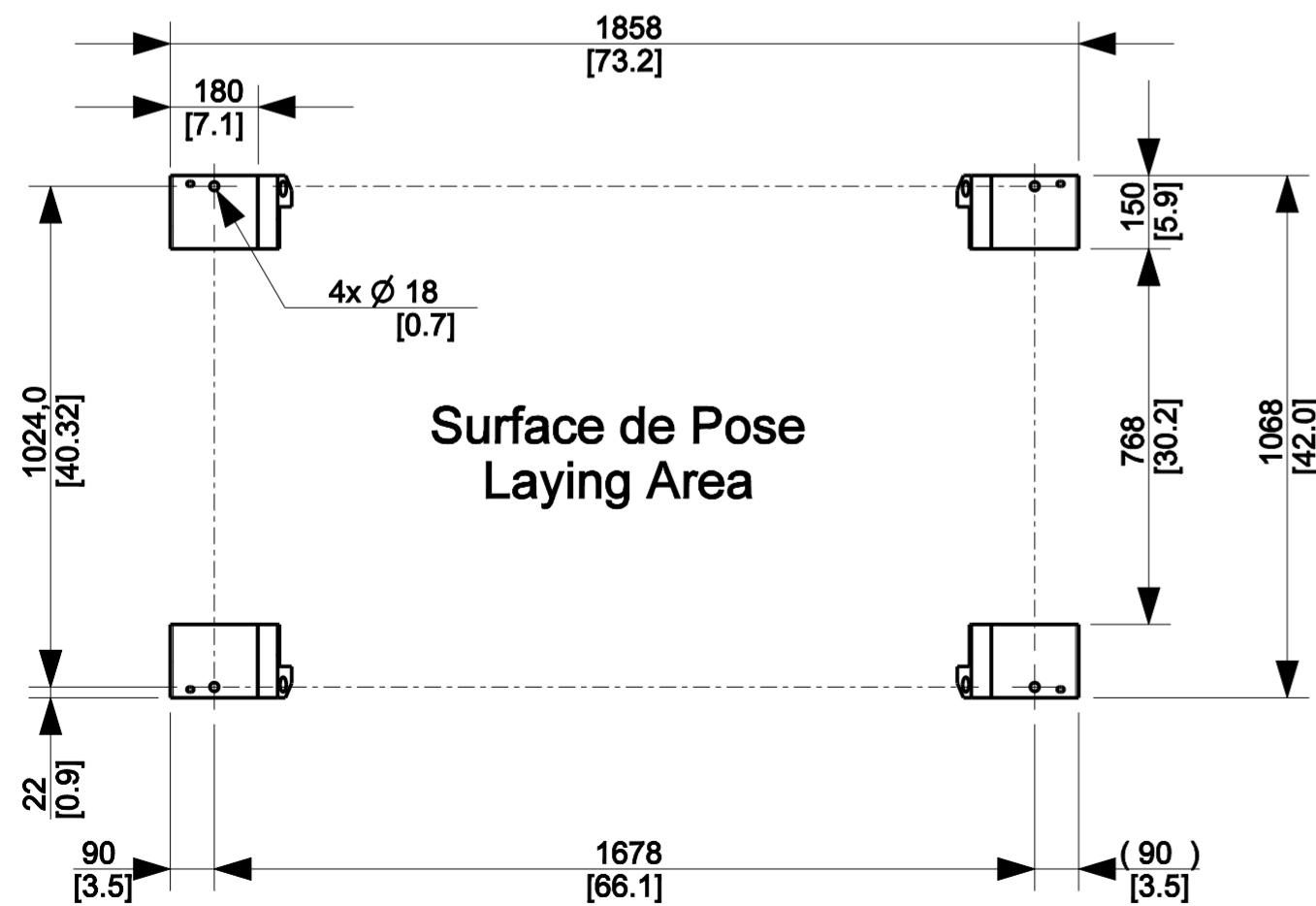
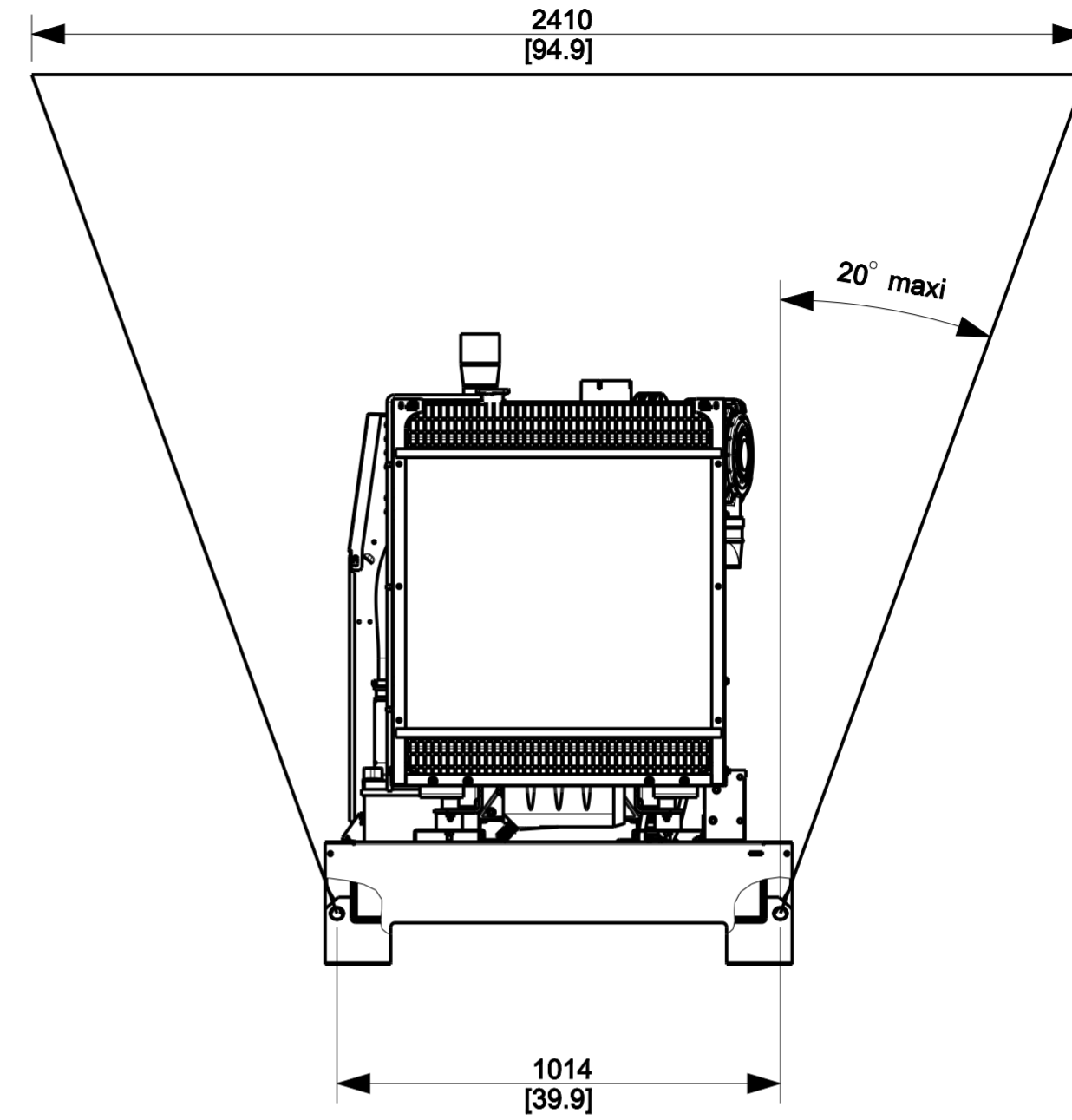
**ATTENTION !! LA MANUTENTION DU GROUPE DOIT ETRE FAITE SANS LE PLEIN DE FUEL
WARNING !! HANDLING OF GENSET MUST BE MADE WITHOUT FUEL**

Ce plan vous est remis à titre indicatif et peut être révisé sans préavis.
This drawing is for informational purposes only and maybe changed whitout notice.

LEFT VIEW - LIFTING



FRONT VIEW - LIFTING

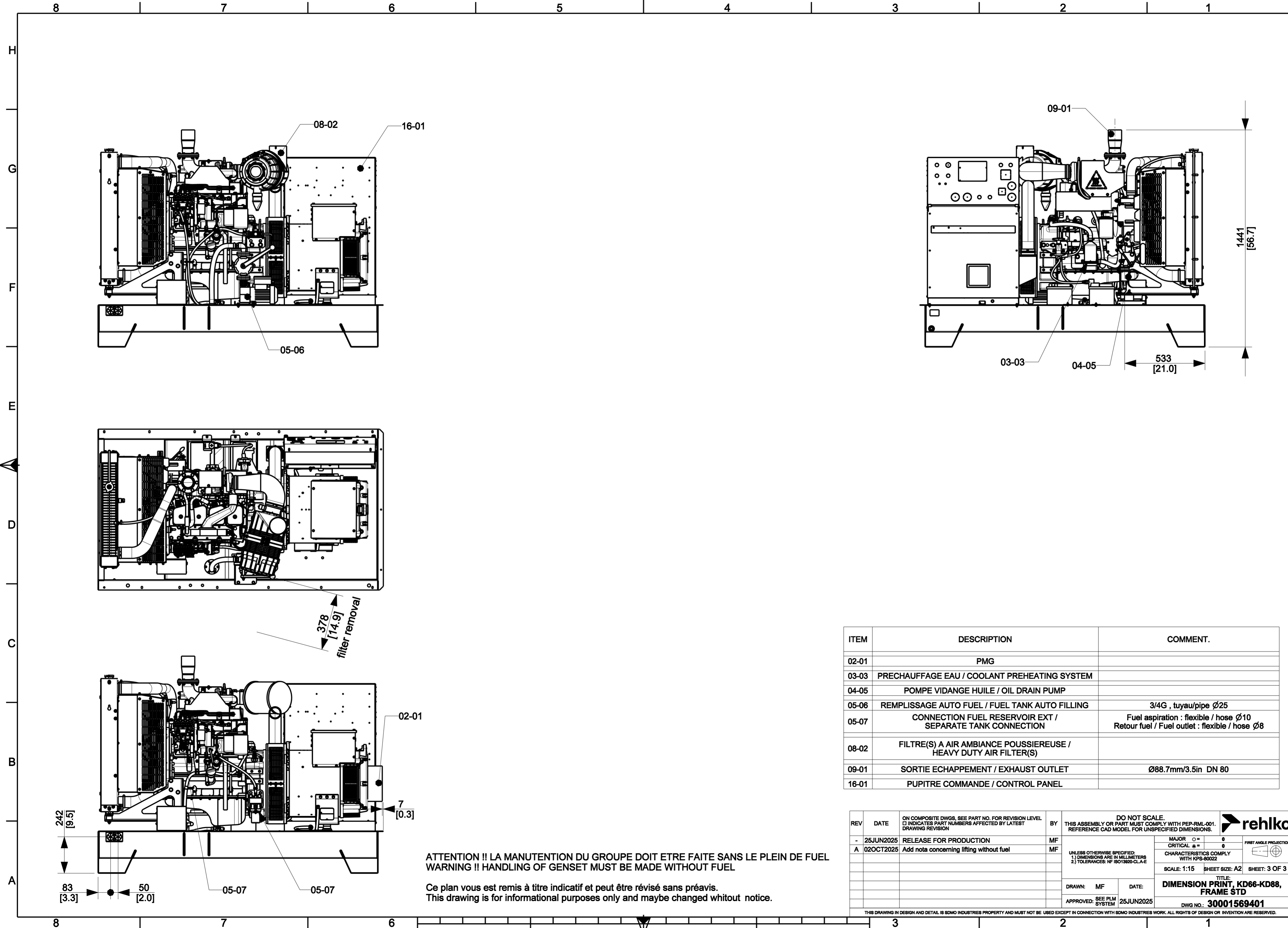


ATTENTION !! LA MANUTENTION DU GROUPE DOIT ETRE FAITE SANS LE PLEIN DE FUEL
WARNING !! HANDLING OF GENSET MUST BE MADE WITHOUT FUEL

Ce plan vous est remis à titre indicatif et peut être révisé sans préavis.
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REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL □ INDICATES PART NUMBERS AFFECTED BY LATEST DRAWING REVISION	BY	DO NOT SCALE. THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001. REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.		
-	25JUN2025	RELEASE FOR PRODUCTION	MF		MAJOR	0
A	02OCT2025	Add Nota concerning lifting without fuel	MF		CRITICAL	0
					CHARACTERISTICS COMPLY WITH KPS-80022	
					SCALE: 1:15	SHEET SIZE: A2
						SHEET: 2 OF 3
					TITLE: DIMENSION PRINT, KD66-KD88, FRAME STD	
					DRAWN: MF DATE: 24JUN2025	
					APPROVED: SEE PLM SYSTEM	
					DWG NO.: 30001569401	

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ITEM	DESCRIPTION	COMMENT.
02-01	PMG	
03-03	PRECHAUFFAGE EAU / COOLANT PREHEATING SYSTEM	
04-05	POMPE VIDANGE HUILE / OIL DRAIN PUMP	
05-06	REPLISSAGE AUTO FUEL / FUEL TANK AUTO FILLING	3/4G , tuyau/pipe Ø25
05-07	CONNECTION FUEL RESERVOIR EXT / SEPARATE TANK CONNECTION	Fuel aspiration : flexible / hose Ø10 Retour fuel / Fuel outlet : flexible / hose Ø8
08-02	FILTRE(S) A AIR AMBIANCE POUSSIEREUSE / HEAVY DUTY AIR FILTER(S)	
09-01	SORTIE ECHAPPEMENT / EXHAUST OUTLET	Ø88.7mm/3.5in DN 80
16-01	PUPITRE COMMANDE / CONTROL PANEL	

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL □ INDICATES PART NUMBERS AFFECTED BY LATEST DRAWING REVISION	BY	THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001. REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.
-	25JUN2025	RELEASE FOR PRODUCTION	MF	
A	02OCT2025	Add nota concerning lifting without fuel	MF	

UNLESS OTHERWISE SPECIFIED: 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES: NF ISO13820-CLA-E	DO NOT SCALE. MAJOR $\square = 0$ CRITICAL $\triangle = 0$ CHARACTERISTICS COMPLY WITH KPS-80022 SCALE: 1:15 SHEET SIZE: A2 SHEET: 3 OF 3 TITLE: DIMENSION PRINT, KD66-KD88, FRAME STD DRAWN: MF DATE: 25JUN2025 APPROVED: SEE PLM SYSTEM DWG NO.: 30001569401	
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ATTENTION !! LA MANUTENTION DU GROUPE DOIT ETRE FAITE SANS LE PLEIN DE FUEL
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