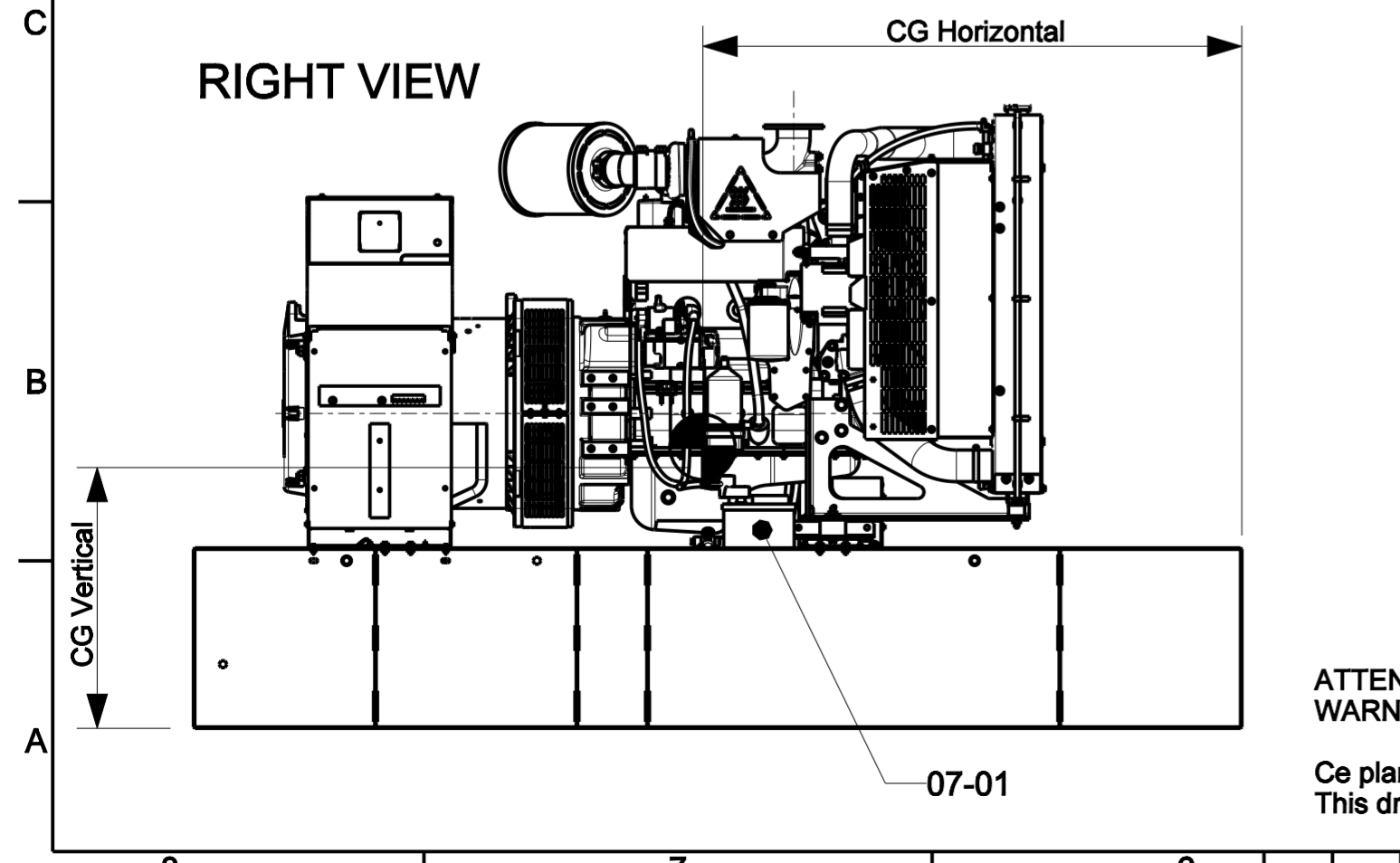


ITEM	DESCRIPTION
03-01	VIDANGE EAU / COOLANT DRAIN
03-02	REPLISSAGE EAU / COOLANT FILLING
04-01	VIDANGE HUILE / OIL DRAIN
04-02	REPLISSAGE HUILE / OIL FILLING
04-03	JAUGE NIVEAU HUILE / OIL DIPSTICK
05-01	REPLISSAGE FUEL / FUEL FILLING
05-09	VIDANGE FUEL / FUEL DRAIN
07-01	SIMPLE DEMARRAGE / SINGLE STARTING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



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

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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	1160 / 2557	1620 / 3572	1270 / 50	530 / 21
	KH00591T	1160 / 2557	1620 / 3572	1270 / 50	530 / 21
	KH00752T	1180 / 2602	1640 / 3617	1280 / 50	540 / 21
	KH00811T	1090 / 2403	1550 / 3417	1250 / 49	520 / 21

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.	
-	02SEP2025	RELEASE FOR PRODUCTION	STN		
A	02OCT2025	Add Nota concerning lifting without fuel	MF		
				UNLESS OTHERWISE SPECIFIED: 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES: NF ISO19820-CLA-E	MAJOR ○ = 0 CRITICAL * = 0 FIRST ANGLE PROJECTION
				SCALE: 1:16	SHEET SIZE: A2
				DRAWN: STN	TITLE: DIMENSION PRINT, KD66-KD88, DW24H
				DATE: 02SEP2025	DWG NO.: 30001569402
				APPROVED: SEE PLM SYSTEM	
THIS DRAWING IN DESIGN AND DETAIL IS SDMO INDUSTRIES PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH SDMO INDUSTRIES WORK. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.					

LEFT VIEW - LIFTING

FRONT VIEW - LIFTING

3461
[136.3]


3322 min.
[130.8]

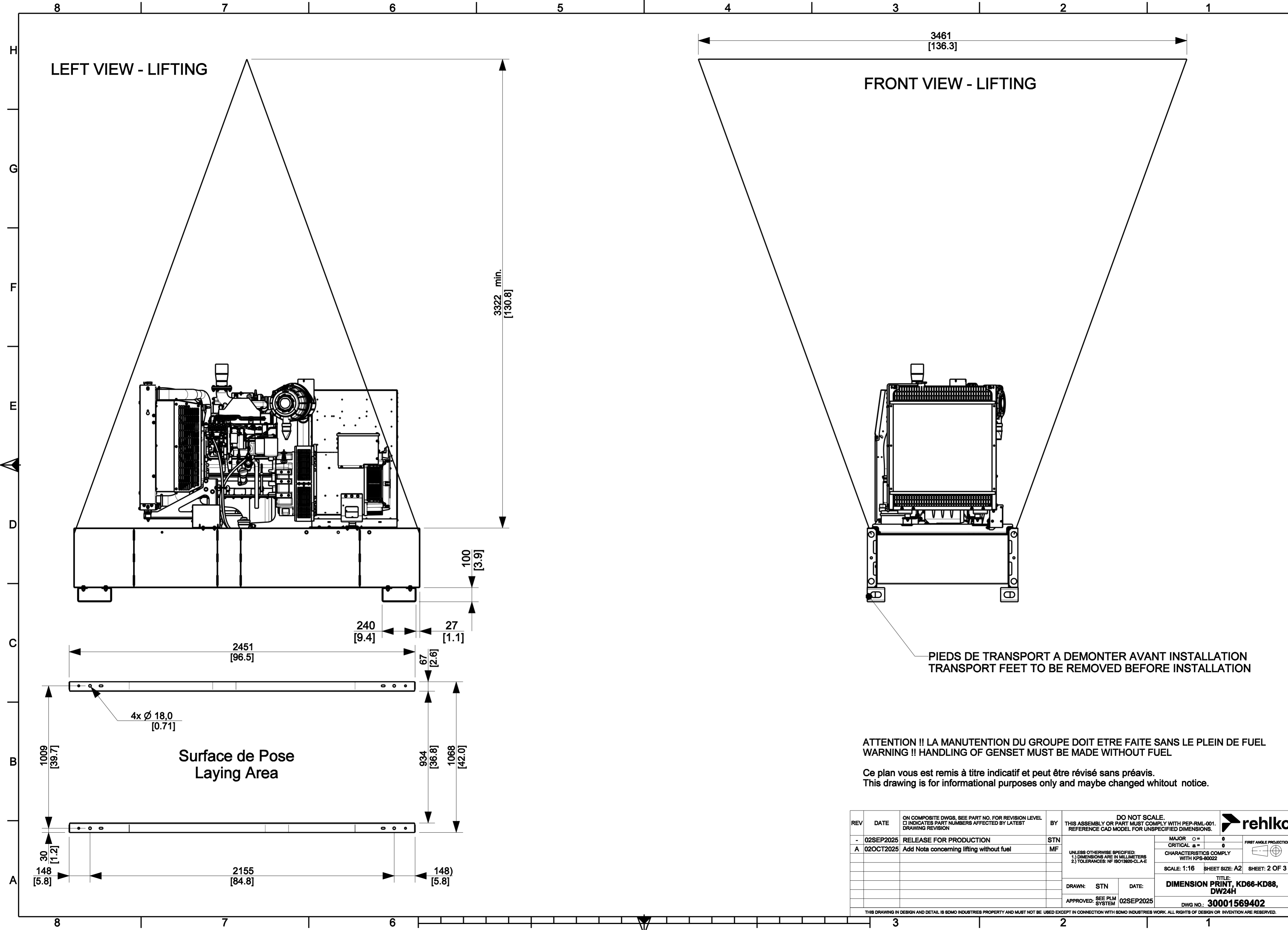
Surface de Pose
Laying Area

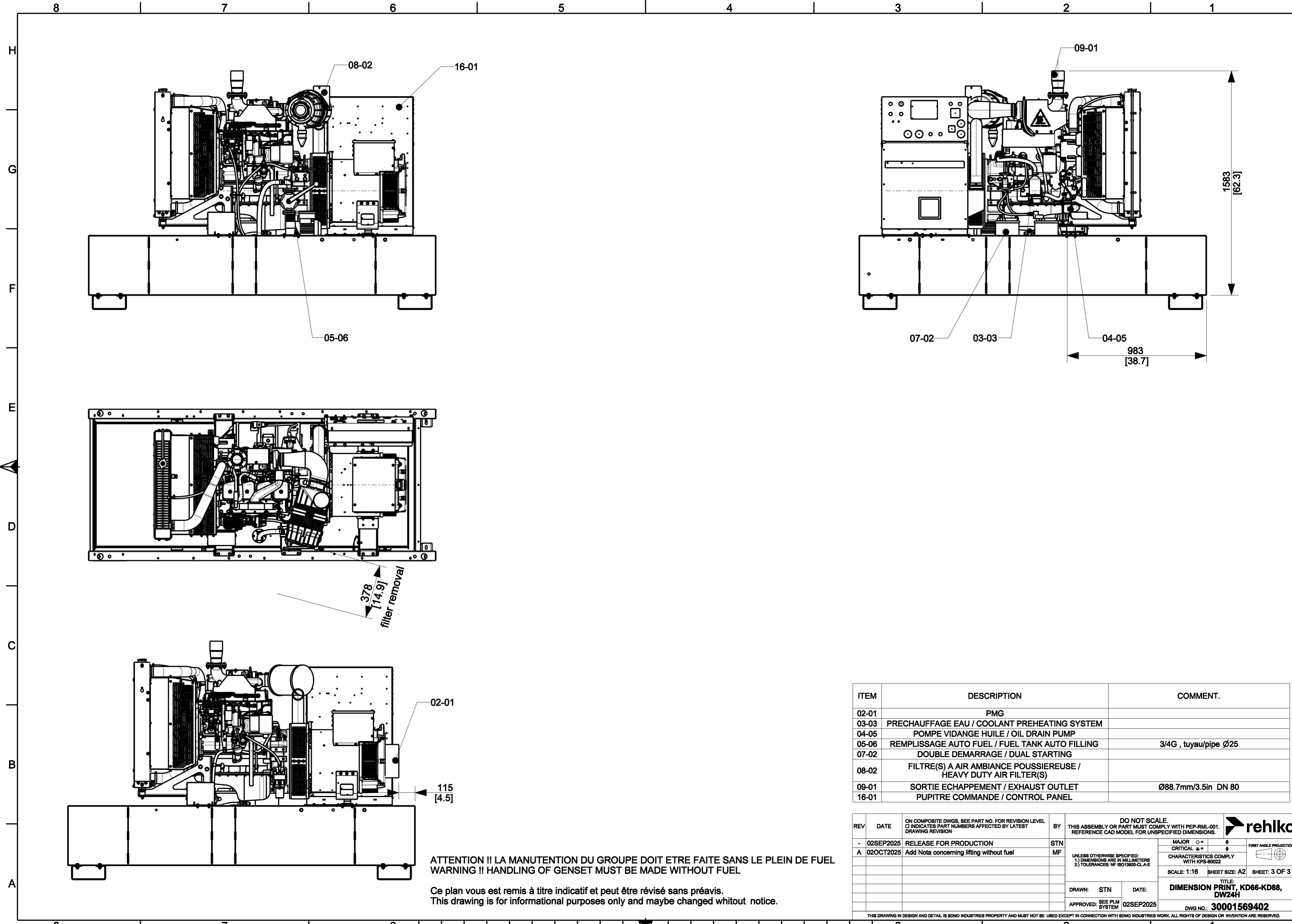
PIEDS DE TRANSPORT A DEMONTER AVANT INSTALLATION
TRANSPORT FEET TO BE REMOVED BEFORE INSTALLATION

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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.	
-	02SEP2025	RELEASE FOR PRODUCTION	STN		
A	02OCT2025	Add Nota concerning lifting without fuel	MF		MAJOR \square = 0 CRITICAL \square = 0 CHARACTERISTICS COMPLY WITH KPS-80022 SCALE: 1:16 SHEET SIZE: A2 SHEET: 2 OF 3 TITLE: DIMENSION PRINT, KD66-KD88, DW24H DWG NO.: 30001569402
UNLESS OTHERWISE SPECIFIED: 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES: NF ISO13820-CLA-E		DRAWN: STN DATE: 02SEP2025		APPROVED: SEE PLM SYSTEM	
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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	REMPLISSAGE AUTO FUEL / FUEL TANK AUTO FILLING	3/4G , tuyau/pipe Ø25
07-02	DOUBLE DEMARRAGE / DUAL STARTING	
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.
-	02SEP2025	RELEASE FOR PRODUCTION	STN	
A	02OCT2025	Add Nota concerning lifting without fuel	MF	

UNLESS OTHERWISE SPECIFIED: 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES: NF ISO19820-CLA-E		MAJOR \square = 0	CRITICAL \square = 0	FIRST ANGLE PROJECTION
SCALE: 1:16		SHEET SIZE: A2	SHEET: 3 OF 3	
DRAWN: STN	DATE: 02SEP2025	TITLE: DIMENSION PRINT, KD66-KD88, DW24H		
APPROVED: SEE PLM SYSTEM	02SEP2025	DWG NO.: 30001569402		

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