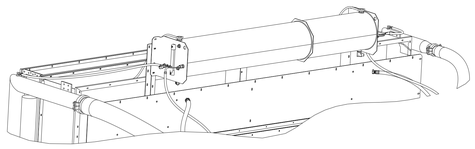
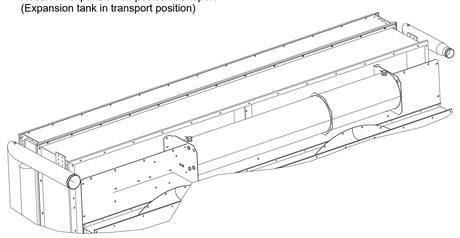
Réservoir expansion en position fonctionnement
(Expansion tank in operating position)



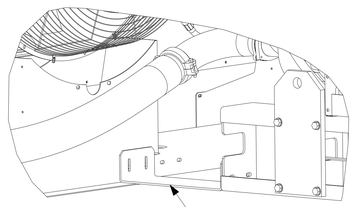
ECHELLE 1:20

Réservoir expansion en position transport
(Expansion tank in transport position)

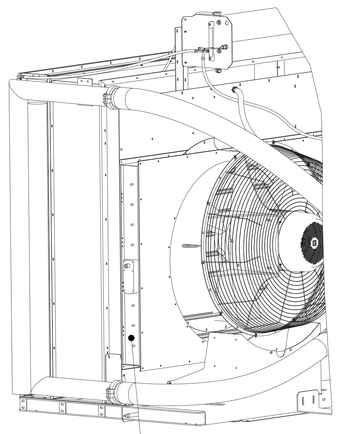


ECHELLE 1:20

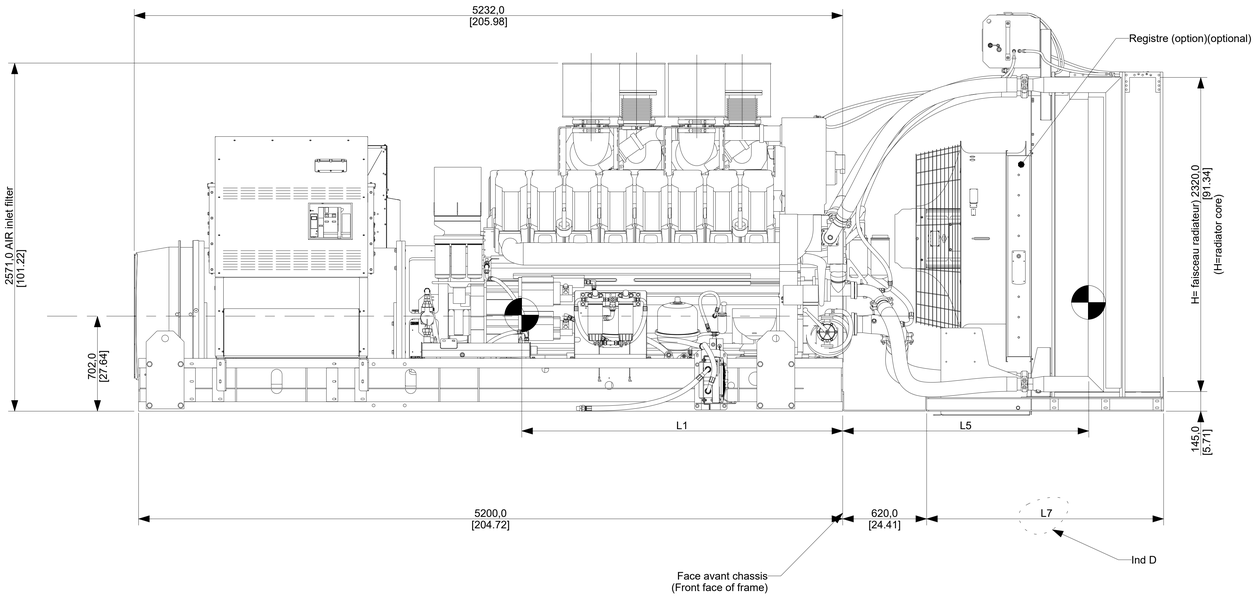
ECHELLE 1:10

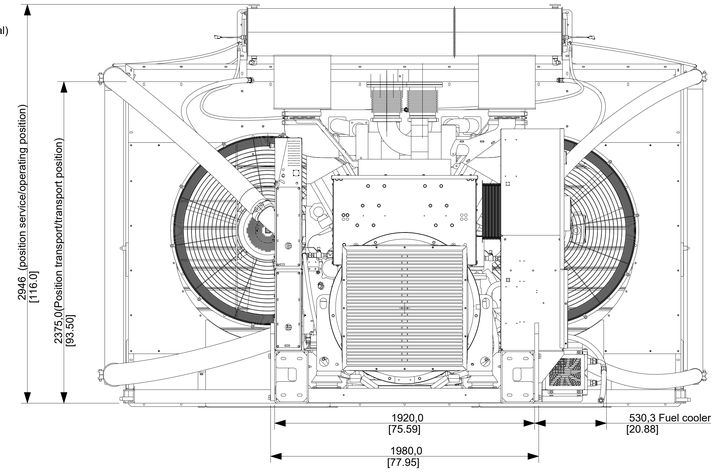


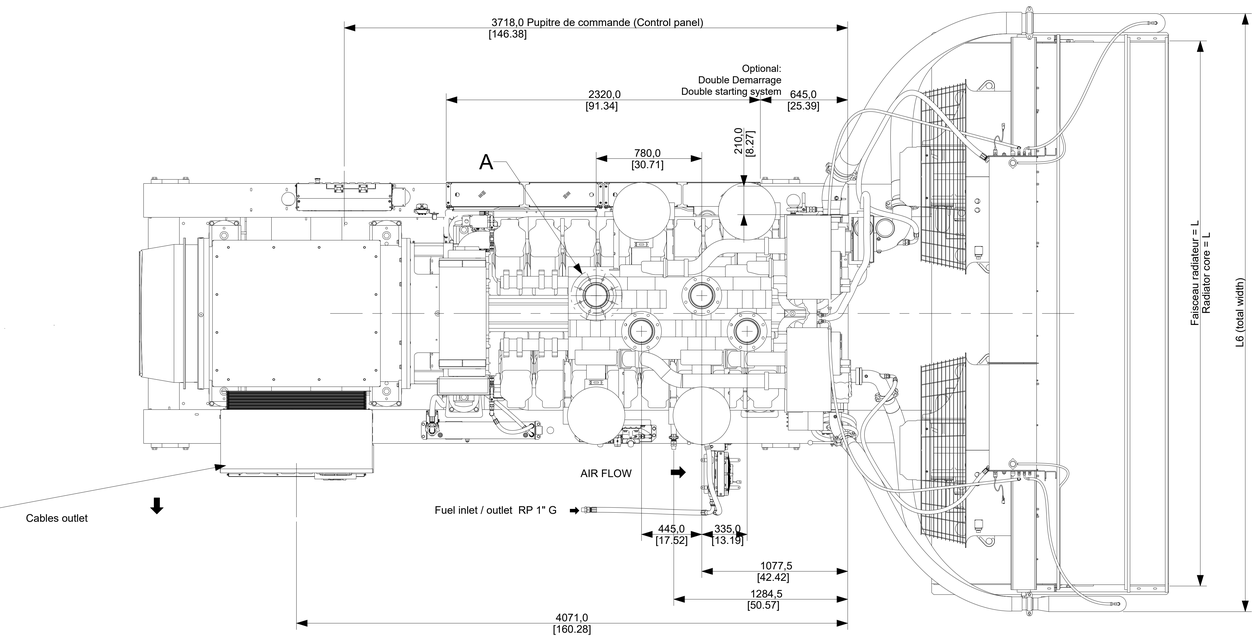
Entretoise de positionnement
à démonter après installation
(Mounting crosspiece, to remove after installation)

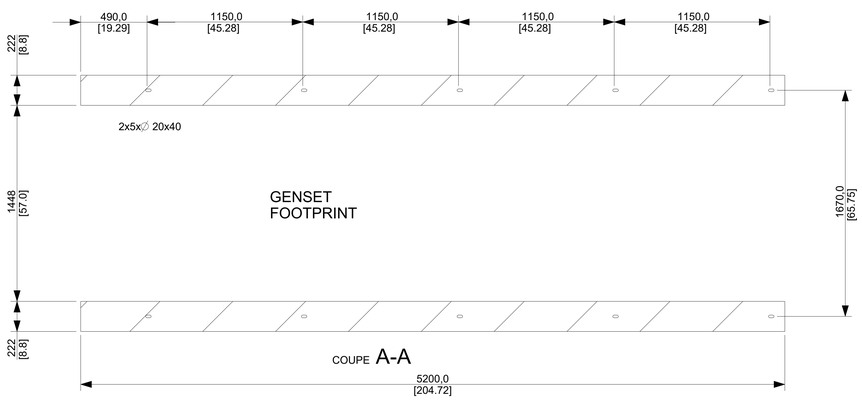


Option registre (pas d'incidence sur
l'encombrement général)
Louver option (No modification on global drawing)



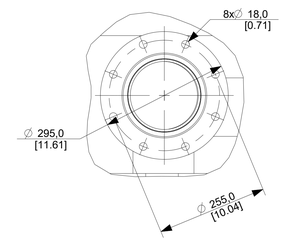






A(1:5)

EXHAUST OUTLET
Bride tournante
(rotating flange)



Moteur/Engine	Alternateur/ Generator	L1=CDG/COG (mm / inch)		Masse / Weight (kg / lbs) +/-5%	
		A vide/Dry	ODM/Wet	A vide/Dry	ODM/Wet
KD83V16	KH06550T	2125/83.66	2095/82.48	19750/43510	20550/45250
KD83V16	KH07830T	2179/85.88	2147/84.52	20300/44700	21100/46450

AMBIANT TEMP	FREQUENCY	DESIGN	FORMAT FAISCEAU RADIATOR CORE L X H	Masse/weight (kg/lbs) +/-5 %		L5 (mm/inch) C.D.G / C.O.G		L6 (mm/inch) Total width	L7(mm/inch)	Fans number
				A vide/Dry	ODM/Wet	A vide/Dry	ODM / Wet			
40°	50Hz	KD3100-E KD3300-E KD3500-E KD3100-F KD3300-F KD3500-F	3600 x 2320	3172/6993	3792/8359	1442/56,77	1481/58,30	4100/161,41	1750 / 68,89	2
	60 Hz	KD2800-UF KD3000UF KD3250-UF	4000 x 2320	3622/7985	4291/9460	1455/57,28	1493/58,77	4500/177,16		
	60 Hz	KD2800-UE KD3000-UE KD3250-UE	4300 x 2320	3801/8379	4551/10033	1475/58,07	1514/59,60	4800/188,97		
50°	50 Hz	KD3100-F KD3300-F KD3500-F	4300 x 2320 50Hz	3280/7231	4030/8884	1470/57,87	1500/59,05	4800/188,97	1810 / 71,25	3
	60 Hz	KD2800-UF KD3000-UF KD3250-UF	4300 x 2320 60Hz	3640/8024	4460/9832	970/38,19	920/36,22	4800/188,97		

Ind D

CET ASSEMBLAGE OU PIECE DOIT ETRE CONFORME A LA SPECIFICATION PEP-RML-001
THIS ASSEMBLY OR PART MUST COMPLY WITH SPECIFICATION PEP-RML-001

REV	DATE	ON COMPOSITE DWGS, SEE PART NO. FOR REVISION LEVEL	BY
-	10-06-17	PRELIMINARY DRAWING AUTOCAD DRAWING ONLY	RB
A	29-01-18	AUTOCAD DRAWING ONLY-50 °C COOLING ADDED	LS
B	24-07-18	WEIGHT TABLE UPDATE IND 13993	RB
C	25-06-20	WEIGHT TABLE UPDATE IND14619	RB
D	07-12-76	WEIGHT TABLE UPDATE	RB

DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS

UNLESS OTHERWISE SPECIFIED :
1) DIMENSIONS ARE IN MILLIMETERS
2) TOLERANCES ARE: ISO2768-mK

FIRST ANGLE PROJECTION

APPROVALS	DATE
DRAWN : S. SHAIKH	03-Sep-19
CHECKED : ---	--.--.--
APPROVED : ---	--.--.--

KOHLER. SDMO.

SDMO Industries
270 rue de Kerervern – 29490 Guipavas
CS 40047 – 29801 Brest Cedex 9 – France

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TITLE :
GROUPE ELECTROGENE/GENSET
(KD83V16+COOLING) 50/60 Hz

CAD NO : 30001514201NGC | SCALE : 1:1 | SHEET : 1 of 1

DWG NO : 30001514901 | REV : D | SIZE : A0