

REJET D'AIR/AIR OUTLET

ENTREE D'AIR/AIR INLET

SORTIE ECHAPPEMENT UNIQUEMENT POUR LA VERSION S12R PTAW
EXHAUST OUTLET FOR S12R PTAW ONLY

Détail B
Echelle : 1:10

ARRIVE REMPLISSAGE AUTOMATIQUE CUVE PRINCIPALE
AUTOMATIC FUEL FILLING FROM MAIN TANK
3/4" Rp

RETOUR REMPLISSAGE AUTOMATIQUE VERS CUVE PRINCIPALE
AUTOMATIC FUEL RETURN TO MAIN TANK
1 1/4" Rp

Vue auxiliaire A
Echelle : 1:20

Ce plan vous est remis à titre indicatif et peut être révisé sans préavis.
This drawing is for informational purposes only and may be changed without notice.

CONTENEUR RESERVOIR 500L / 500L TANK CONTAINER									
Moteur Engine	Alternateur Generator	Masse(kg) Weight(lbs)		Centre de gravité - GDM Center of gravity - lbs		Gx (mm/inch)	Gz (mm/inch)	Ind	D
		A vide/Dry	ODM/Wet						
MI S12R PTA	KH03880T	15130/33356	16050/35384	4418/176.7	1082/42.6				
MI S12R PTA	KH04450T	15350/33841	16280/35891	4396/175.8	1080/42.6				
MI S12R PTA2	KH04450T	15430/34017	16360/36068	4398/175.9	1080/42.6				
MI S12R PTA2	KH05090T	15720/34657	16650/36707	4364/174.6	1078/42.5				
MI S12R PTAW	KH03880T	17260/38052	18360/40477	4588/183.5	1096/43.2				
MI S12R PTAW	KH04450T	17490/38537	18580/40962	4595/182.6	1094/43.1				
MI S12R PTA-2	KH03880T	15130/33356	16050/35384	4418/176.7	1082/42.6				
MI S12R PTA-2	KH04070T	14815/32661	15735/34689	4390/172.8	1082/42.6				
MI S12R V1PTA-2	KH05090T	14340/31654	15260/33662	4475/176.2	984/38.1				
MI S12RPTAA2	KH04450T	17064/37619	18003/39689	3985/156.8	988/38.8				
MI S12RPTAA2	KH05090T	17351/38252	18290/40322	4048/159.4	988/38.8				

CONTENEUR RESERVOIR 1500L / 1500L TANK CONTAINER									
Moteur Engine	Alternateur Generator	Masse(kg) Weight(lbs)		Centre de gravité - GDM Center of gravity - lbs		Gx (mm/inch)	Gz (mm/inch)	Ind	D
		A vide/Dry	ODM/Wet						
MI S12R PTA	KH03880T	15670/34546	17830/39308	4503/180.1	971/38.3				
MI S12R PTA	KH04450T	15900/35053	18060/39815	4482/179.3	971/38.2				
MI S12R PTA2	KH04450T	15960/35250	18140/39962	4483/179.3	971/38.3				
MI S12R PTA2	KH05090T	16270/35869	18430/40631	4451/176.0	971/38.2				
MI S12R PTAW	KH03880T	19030/41954	21360/47091	4629/185.2	1117/44				
MI S12R PTAW	KH04450T	19250/42439	21580/47476	4609/184.4	1117/44				
MI S12R PTA-2	KH03880T	15670/34546	17830/39308	4503/180.1	971/38.3				
MI S12R PTA-3	KH04070T	15355/33851	17515/38613	4475/176.1	971/38.3				
MI S12R V1PTA-2	KH05090T	14889/32884	17049/37588	4580/179.5	883/34.7				
MI S12RPTAA2	KH04450T	17408/38378	18197/40322	3913/154.1	988/38.8				
MI S12RPTAA2	KH05090T	17695/39010	19484/42954	3974/156.4	988/38.8				

D	MAJ TABLEAU DES MASSES AJOUT NOT S12RPTAA2	CSTD	23/04/23	BERNARD R		
C	MAJ TABLEAU DES MASSES	CSTD	18/11/20	BERNARD R		
B	INDI4192	CSTD	09/04/19	BERNARD R		
A	Création du document (First issue)	CSTD	12/09/18	BERNARD R		
Rev	Désignation de la modification (Description of change)	Statut (Status)	Date (Date)	Visa (Signature)	Date (Date)	Visa (Signature)
Matière (Material)	Tôle(Sheetmetal) :Xmm - Acier(Steel):S235	Format (Size)	A0			
Revêtement (Coating)	Voir code article(See part number description)	Echelle (Scale)	1/20			
Tolérance (Tolerance)	ISO 2768-mK	Folio (Sheet)	1/1			
Désignation : (Title)	DIMENSION PRINT, ISO20-SSI		Masse (Weight)	±5% Kg		
KOHLER. SDMO.		3-00-01-5282-01		Rev.: D	©	