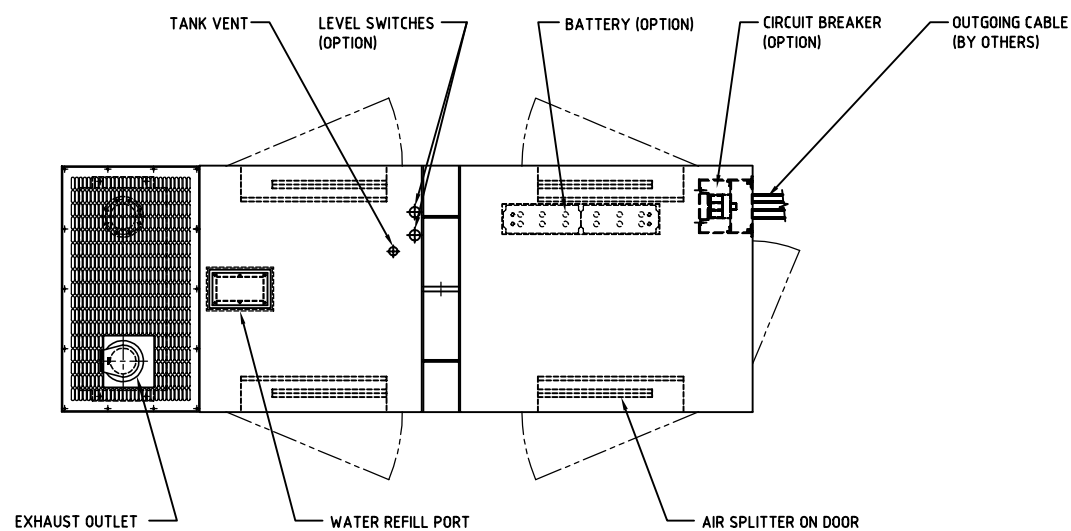
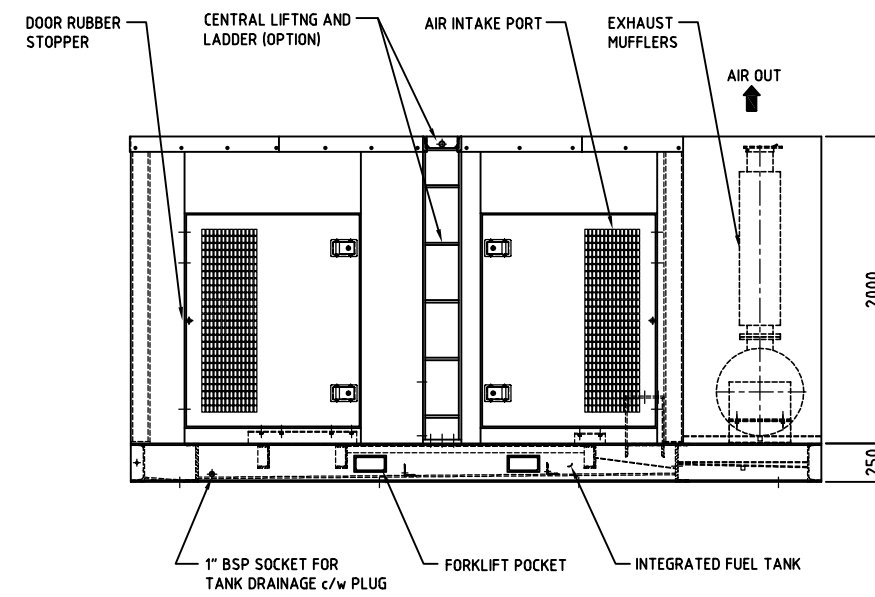
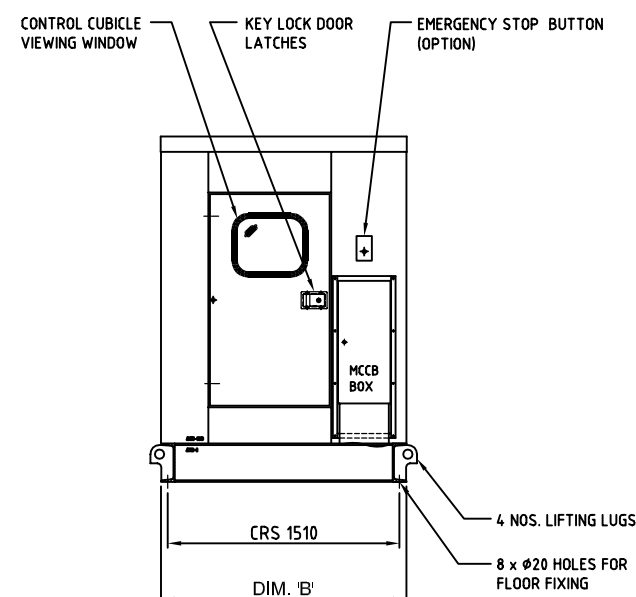
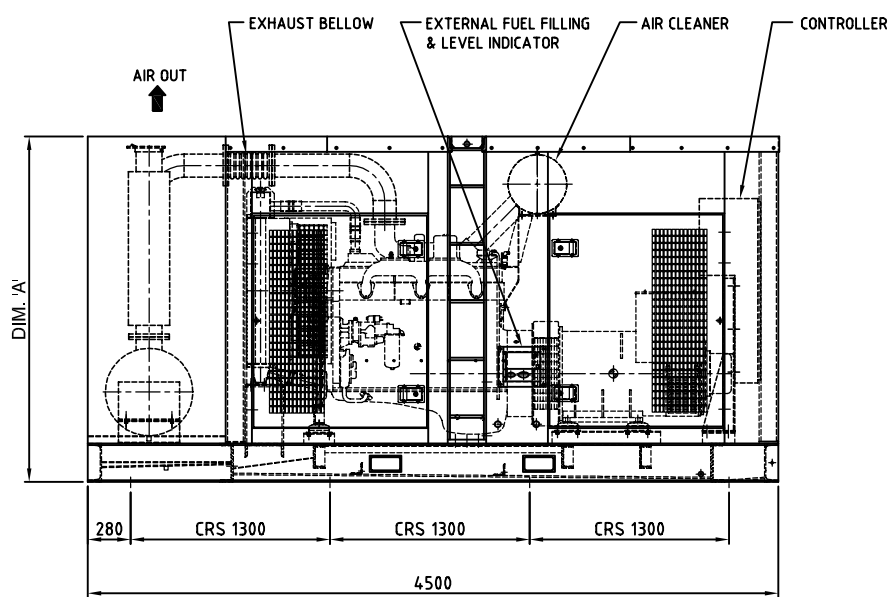


REL NO	LTR	NO	REV	SI	ON	ZONE	DR	CHKR	APPROVED	DATE
-	-	1	1ST	RELEASE		-	SC	LS	CL	24-JUN-05



	Model	Engine	Alternator	Ambient Temp.	DIM 'A' (mm)	DIM 'B' (mm)	Tank (Litres)	Weight Dry (kg)	Weight Wet (kg)	Noise Level dBA @ 1m
50 Hz	C300 D5	NT855 G6	HC4D	40°C	2250	1600	800	5045	5822	85
50 Hz	C350 D5	NT855 G6	HC4E	40°C	2250	1600	800	5130	5910	85
50 Hz	C400 D5	NTA855 G4	HC4F	40°C	2250	1600	800	5450	6230	85
60 Hz	C350 D6	NTA855 G3	HC4F	40°C	2250	1600	800	5450	6230	85

	Model	Engine	Alternator	Ambient Temp. (Option)	DIM 'A' (mm)	DIM 'B' (mm)	Tank (Litres)	Weight Dry (kg)	Weight Wet (kg)	Noise Level dBA @ 1m
50 Hz	C300 D5	NT855 G6	HC4D	50°C	2450	1850	800	5045	5822	85
50 Hz	C350 D5	NT855 G6	HC4E	50°C	2450	1850	800	5130	5910	85
50 Hz	C400 D5	NTA855 G4	HC4F	50°C	2450	1850	800	5450	6230	85
60 Hz	C350 D6	NTA855 G3	HC4F	50°C	2450	1850	800	5450	6230	85



DO NOT SCALE PRINT ANG TOL ±1° DRAWN TO 1/25 SCALE	TOLERANCE UNLESS OTHERWISE SPECIFIED mm Inch		SHW TO X X	NAME S.CHUA	DATE 24-JUN-05
	DIM X ±1 .XX ±.25	HOLE 0.08-4.99 +0.15/-0.08 5.00-9.99 +0.20/-0.10 10.00-17.49 +0.25/-0.13 17.50-24.99 +0.30/-0.13	004-200 ±.006/-0.03 201-421 ±.006/-0.04 422-703 ±.010/-0.05 704-999 ±.012/-0.05	DR - S.CHUA CHKR - LSNG APPR - C.LIM	DATE 24-JUN-05 24-JUN-05
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TITLE ENCLOSURE OUTLINE			SITE CODE PGS	DWG NO. J0500-0467	SHEET 1 of 1