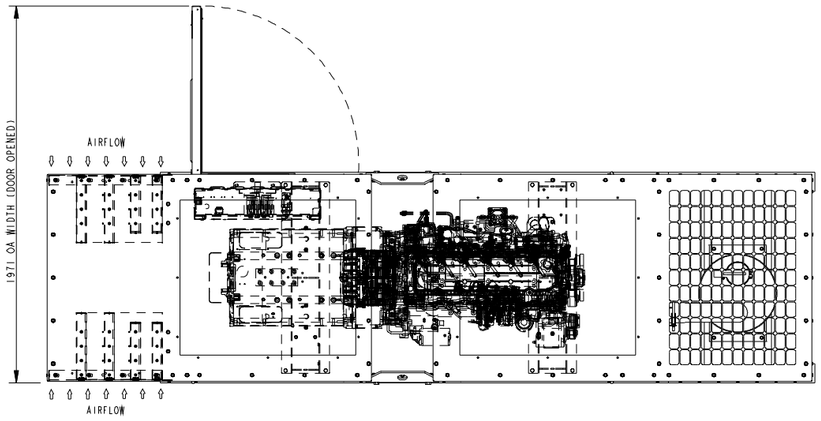
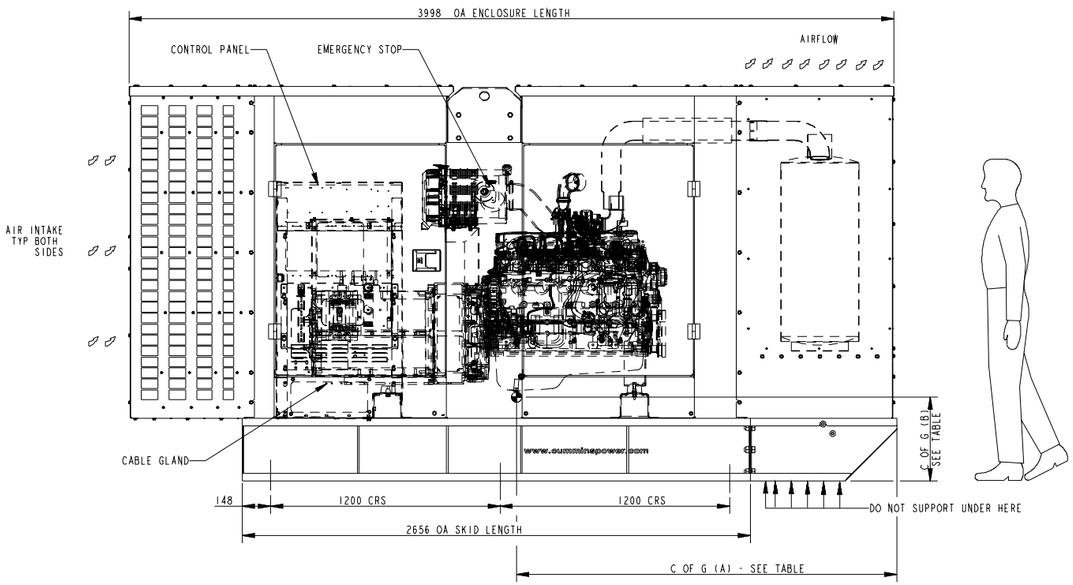
0500-4680	A1	PRO/ENGINEER

REL NO	LTR	NO	REVISION	ZONE	DR	CHKR	APPROVED	DATE
ERK14231	A	1	PRODUCTION RELEASE	-	MD	SB	MATTHEWS	13/02/07





INSTALLATION NOTES:

1. PLEASE ALLOW THE FOLLOWING PARAMETER CLEARANCES AROUND THE ENCLOSURE:

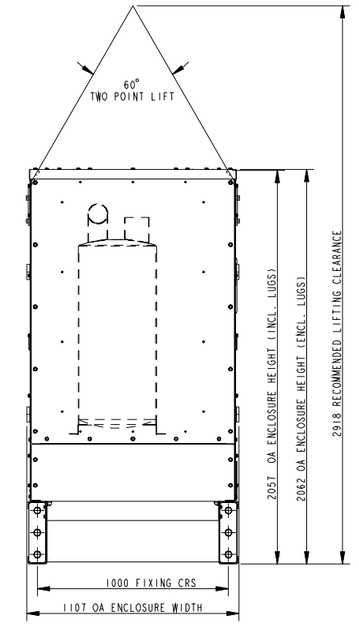
   SIDE (INCL. OPEN DOORS): 500mm
   ABOVE THE CANOPY: 1000mm

2. BEDFRAME FIXING POINTS REQUIRE AN M20 FASTENING ARRANGEMENT.

3. PLEASE REFER TO MANUAL FOR TWO-POINT LIFTING INSTRUCTIONS.

4. CENTRE OF GRAVITY IS CALCULATED USING WET WEIGHT PLUS FUEL WITH SAFETY MARGIN OF 1%.

5. TERMS AND CONDITIONS CAN BE FOUND AT THE FOLLOWING:-
   www.cumminspower.com/terms



ENGINE	ALTERNATOR	WT WITH DRY ENGINE Kg	WT WITH WET ENGINE Kg	WT WITH WET ENGINE & FUEL Kg	C OF G (A)	C of G (B)
QSB7-G3	UC274G	2437	2476	3041	2060	815
QSB7-G3	UC274F	2387	2426	2991	2072	816
QSB7-G3	UC274E	2343	2382	2947	2083	897

DO NOT SCALE PRINT	TOLERANCE UNLESS STATED ALL DIMENSIONS IN MM	SIM TO	-		NAME	DATE	CUMMINS POWER GENERATION COLUMBUS AVENUE, MANSTON, RAMSGATE KENT, CT12 5BF, ENGLAND, UK
	X ± 3 X.X ± 1 X.XX ± 0.5	COPIED FROM		DRAWN	M DIXIT	13/02/07	
		THIRD ANGLE PROJECTION		CHECK	S BAVISKAR	13/02/07	TITLE: GENSET OUTLINE (STD ENCLOSED)
ANG TOL ± 1.0°	0.00 - 4.99 +0.15/-0.00 5.00 - 9.99 +0.25/-0.10 10.00 - 17.49 +0.25/-0.13 17.50 - 24.99 +0.38/-0.13	THIS DOCUMENT IS THE PROPERTY OF CUMMINS POWER GENERATION. IT CONTAINS PROPRIETARY AND CONFIDENTIAL INFORMATION WHICH MUST NOT BE APPLICATED, USED OR DISCLOSED OTHER THAN EXPRESSLY AUTHORIZED BY CUMMINS POWER GENERATION OR ITS REPRESENTATIVE		APPR	J MATTHEWS	13/02/07	SITE CODE: PGK
DRAWN TO SCALE OF:23:300			FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING, SEE BS 308 PART 2	FIRST USED ON	C175D5		DWG NO: 0500-4680 SHEET 1 of 1 DRW SIZE: A1