

NOTES:

1. GENSET MUST ONLY BE LIFTED BY FORKLIFT USING POCKETS PROVIDED.
2. TERMS AND CONDITIONS CAN BE FOUND AT THE FOLLOWING :- www.cumminspower.com/terms

RADIATOR DATA

FREE AIR FLOW: TBD

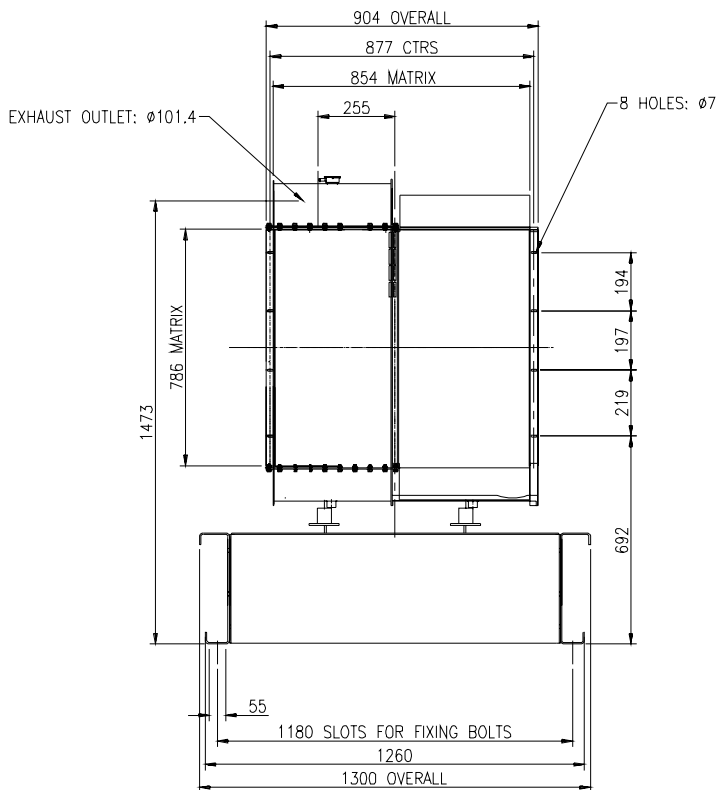
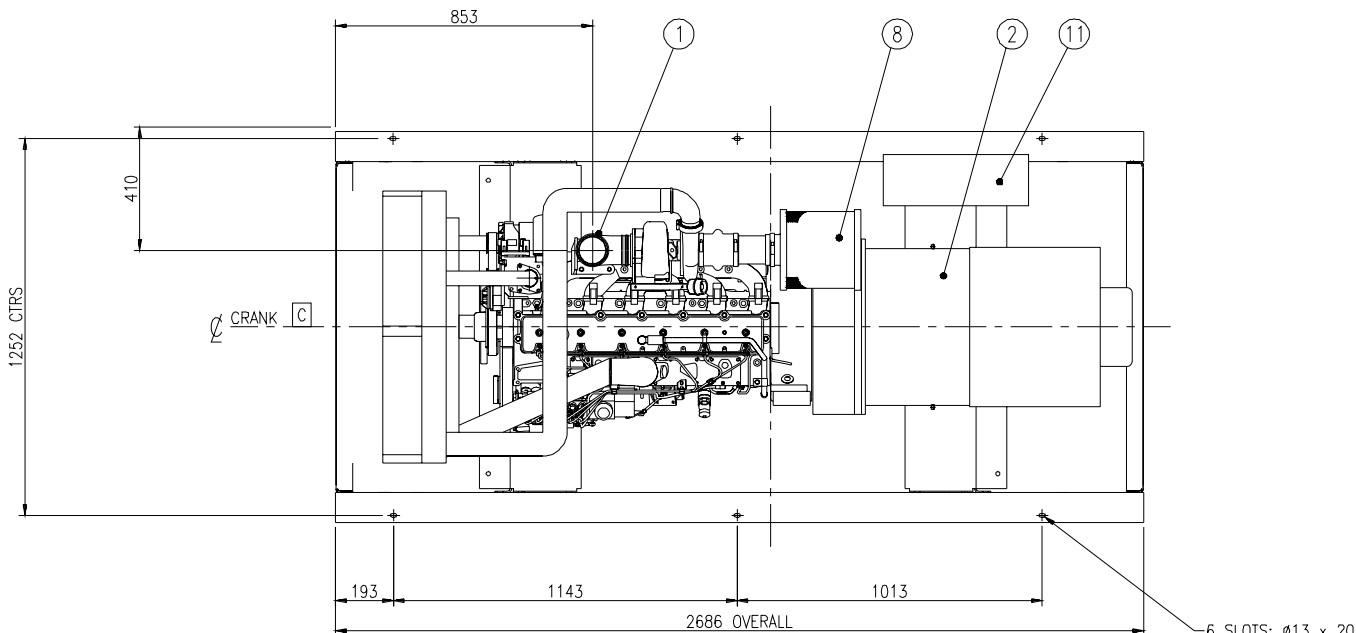
MAX. DUCT ALLOWANCE: 3/4"

AIR FLOW AT MAX DUCT: $5.43 \text{ m}^3/\text{s}$

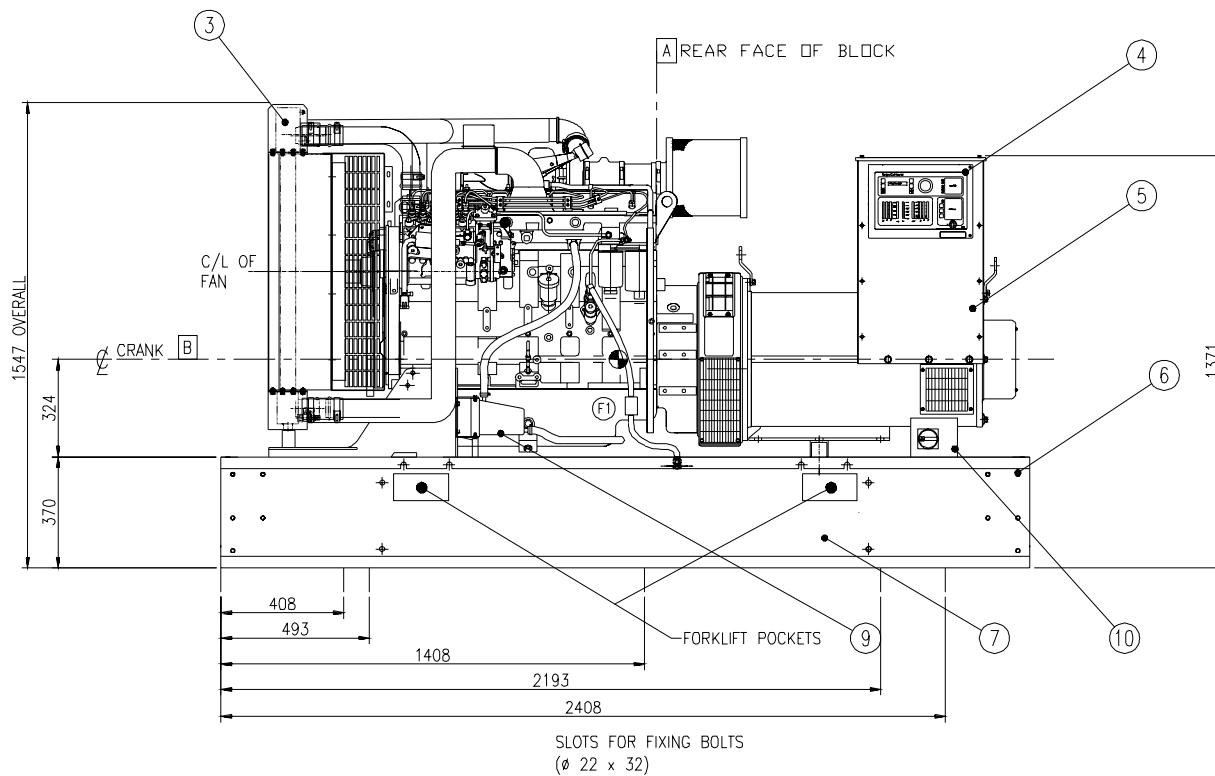
EXHAUST DATA:

GAS FLOW: 0.655 m³/s

MAX. BACK PRESSURE: 10 kPa



TABULATION – WEIGHTS			
DRY (kg)	WET (kg)	WET (kg) WITH FUEL	MODEL
1840	1900	2198	C200 D5
1840	1900	2198	C220 D5
1940	2000	2298	C250 D5
1840	1900	2198	C180 D6
1840	1900	2198	C200 D6
1940	2000	2298	C225 D6



GENSET WITH NORMAL DUTY AIRCLEANERS

1	11	REF	-	BATTERY - 12V DC
1	10	REF	-	COOLANT HEATER TERMINAL CONTROL BOX
1	9	REF	-	COOLANT HEATER
1	8	REF	-	AIR CLEANER
1	7	REF	-	TANK - FUEL (350L)
1	6	REF	-	SKID ASSY
1	5	REF	-	CONTROL HOUSING
1	4	REF	-	CONTROLLER
1	3	REF	-	RADIATOR
1	2	REF	-	ALTERNATOR - NEWAGE UCD274J
1	1	REF	-	ENGINE - CUMMINS 6CTAA8.3 G2

TOLERANCE UNLESS OTHERWISE SPECIFIED		SIMILAR TO -		NAME		DATE		 Cummins Power Generation Columbus Avenue, Mansdon, Ramsgate Kent, CT12 5BF, England, UK	
COMEDITION		-		DRAWN J. MATTHEWS		04/06/03			
THIRD ANGLE				CHECKED A. ANDREWS		04/07/03			
X X Y Y Z Z XXX X ± 0.5				APPROVED J. JONES		04/07/03			
0.08-0.49 ± 0.15 - 0.08 0.50-0.99 ± 0.20 - 0.10 1.00-1.99 ± 0.30 - 0.15 2.00-2.99 ± 0.30 - 0.15		THE DIMENSION IS THE PROPERTY OF CUMMINS POWER GENERATION LTD. (CUMMINS POWERLINE) ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT OR THE CONTENTS HEREIN MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN PERMISSION OF CUMMINS POWER GENERATION LTD.		FOR INTERPRETATION OF DIMENSIONS, SEE: CUMMINS POWERLINE, SET 2 CUMMINS POWERLINE, SET 3 CUMMINS POWERLINE, SET 4		FIRST USED ON C200/220 250		SITE CODE PGK	
HOLE						DPG NO. 0500-3843		GENSET OUTLINE (6CTAA)	
								SHEET 1 OF 2 A1	