

MARINE GENERATOR

Deutz Series Water-cooled Diesel Generator

ISO9001 Supplier

Class Certificate

Export Supply

Deutz Series Water-cooled Diesel Generator Parameter Deutz Series Water-cooled Diesel Generator Type Standby power / Prime power(KW) ...



Key Highlights

Category	Marine Generator
Standard	EN
Weight / Size	Deutz Series Water-cooled Diesel Generator Parameter Deutz Series Water-...
Certificate	CCS,BV,GL

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Standard	EN	Weight / Size	Deutz Series Water-cooled Diesel Generator Parameter Deutz Series Water-cooled Diesel Generator Type Standby power / Prime power(KW) Current(A) Engine type Engine power (KW) Cylinder Borexstroke (mm) Displacement (L) Compression Ratio Lubricating (L) Consumption (g/kw.h) Speed regulating Weight (kgs) LXWXH (mm) 24GF 26.5/24 47/43 D226B-3D 33/30 3 105x120 3.12 15.5 7.25 208 Mechanical 700 1700x600x1450 30GF 33/30 59/54 TD226B-3D 49.5/45 3 105x120 3.12 15.5 7.25 208 Mechanical 760 1700x600x1450 40GF 44/40 79/72 TD226B-3D 49.5/45 3 105x120 3.12 15.5 7.25 208 Mechanical 800 1700x600x1450 50GF 55/50 99/90 TD226B-4D 66/60 4 105x120 4.16 15.5 7.25 208 Mechanical 950 2280x600x1450 80GF 88/80 158/144 TD226B-6D 99/90 6 105x120 6.23 15.5 13 208 Mechanical 1350 2400x800x1600 100GF 110/100 198/180 TBD226B-6D 132/120 6 105x120 6.23 15.5 13 205 Mechanical 1550 2460x798x1653 120GF 132/120 238/216 TBD226B-6D5 145/132 6 105x120 6.23 15.5 13 205 Electronic 1380 2500x800x1600 180GF 180/160 325/288 TBD234V6 210/191 6 128x140 10.8 15 22 198 Electronic 2350 2710x1130x1710 240GF 240/220 397/361 TBD234V8 280/255 6 128x140 10.8 15 22 198 Electronic 2500 2920x1120x1900 280GF 280/250 496/451 TBD234V8 309/281 8 128x140 14.4 15 28 196 Electronic 3250 2930x1120x1900 350GF 350/320 596/542 TBD236V8 379/345 8 132x140 15.3 15 28 203 Electronic 3400 2930x1120x1900 400GF 400/350 772/650 TBD236V12 421/383 12 128x140 21.6 15 39 196 Electronic 4900 4170x1320x2015 440GF 440/400 792/722 TBD236V12
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		488/444 12 128x140 21.6 15 39 196 Electronic 5300 4170x1320x2015 550GF 550/500 993/903 TBD604BL6 620/564 6 170x195 26.56 14 72 191 Electronic 5500 4470x1505x2156 880GF 880/800 1588/1444 TBD620V8 968/880 8 170x195 35.41 13.5 95 193 Electronic 8500 4830x1716x2316 1100GF 1100/1000 1986/1805 TBD620V8 1240/1128 12 170x195 53.11 13.5 150 187 Electronic 10500 5310x1716x2316 1320GF 1320/1200 2382/2166 TBD620V12 1452/1320 12 170x195 53.11 13.5 150 187 Electronic 10650 5310x1716x2316	
Certificate	CCS,BV,GL	Warranty	12 Months unless specified otherwise
Origin	China		

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Deutz Series Water-cooled Diesel Generator

Parameter

Deutz Series Water-cooled Diesel Generator
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T y p e	St a n d b y p o w e r / P r i m e p o w e r (K W)	C u r r e n t (A)	E n g i n e t y p e	Engine power (KW)	C y l i n d e r	Borexstro k e (mm)	Displaceme nt (L)	Compressi on Ratio	L u b r i c a t i n g (L)	Consumpti on (g/kw.h)	S p e e d r e g u l a t i n g	Weight (kgs)	LXWXH (mm)
2 4 G F	2 6. 5/ 2 4	4 7 / 4 3	D 2 2 6 B - 3 D	33/30	3	105x120	3.12	15.5	7 . 2 5	208	M e c h a n i c a l	700	1700x600x145 0
3 0 G F	3 3/ 3 0	5 9 / 5 4	T D 2 2 6 B - 3 D	49.5/45	3	105x120	3.12	15.5	7 . 2 5	208	M e c h a n i c a l	760	1700x600x145 0
4 0 G F	4 4/ 4 0	7 9 / 7 2	T D 2 2 6 B - 3 D	49.5/45	3	105x120	3.12	15.5	7 . 2 5	208	M e c h a n i c a l	800	1700x600x145 0

5 0 G F	5 5/ 5 0	9 9 / 9 0	T D 2 2 6 B - 4 D	66/60	4	105x120	4.16	15.5	7 . 2 5	208	M e c h a n i c a l	950	2280x600x145 0
8 0 G F	8 8/ 8 0	1 5 8 / 1 4 4	T D 2 2 6 B - 6 D	99/90	6	105x120	6.23	15.5	1 3	208	M e c h a n i c a l	1350	2400x800x160 0
1 0 0 G F	1 1 0/ 1 0 0	1 9 8 / 1 8 0	T B D 2 2 6 B - 6 D	132/120	6	105x120	6.23	15.5	1 3	205	M e c h a n i c a l	1550	2460x798x165 3
1 2 0 G F	1 3 2/ 1 2 0	2 3 8 / 2 2 1 6	T B D 2 2 6 B - 6 D 5	145/132	6	105x120	6.23	15.5	1 3	205	E l e c t r o n i c	1380	2500x800x160 0
1 8 0 G F	1 8 0/ 1 6 0	3 2 5 / 2 2 8 8	T B D 2 2 3 4 V 6	210/191	6	128x140	10.8	15	2 2	198	E l e c t r o n i c	2350	2710x1130x17 10
2 4 0 G F	2 4 0/ 2 2 0	3 9 7 / 2 3 6 1	T B D 2 3 4 V 8	280/255	6	128x140	10.8	15	2 2	198	E l e c t r o n i c	2500	2920x1120x19 00

280GF	280/250	496/451	TBD234V8	309/281	8	128x140	14.4	15	28	196	Electronic	3250	2930x1120x1900
350GF	350/320	596/542	TBD236V8	379/345	8	132x140	15.3	15	28	203	Electronic	3400	2930x1120x1900
400GF	400/350	772/650	TBD236V12	421/383	12	128x140	21.6	15	39	196	Electronic	4900	4170x1320x2015
440GF	440/400	792/722	TBD236V12	488/444	12	128x140	21.6	15	39	196	Electronic	5300	4170x1320x2015
550GF	550/500	993/903	TBD604BL6	620/564	6	170x195	26.56	14	72	191	Electronic	5500	4470x1505x2156
880GF	880/880	1588/1444	TBD620V8	968/880	8	170x195	35.41	13.5	95	193	Electronic	8500	4830x1716x2316

11000G F	11000/1000	1986/10805	T B D 6 2 0 V 8	1240/1128	12	170x195	53.11	13.5	150	187	E le ct r o ni c	10500	5310x1716x2316
13200G F	13200/12000	2382/20166	T B D 6 2 0 V 1 2	1452/1320	12	170x195	53.11	13.5	150	187	E le ct r o ni c	10650	5310x1716x2316