



50HZ / 60HZ 50kw Diesel Generator Water Cooled Deutz Genset

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: DELLENT
- Certification: CE/ISO9001
- Model Number: DE-DD22~DD80
- Minimum Order Quantity: 1 PC
- Price: bargain face-to-face
- Packaging Details: PLASTIC WRAP OR PLYWOOD CASE
- Delivery Time: 20-30 DAYS
- Payment Terms: L/C, T/T
- Supply Ability: 1 MONTH 600PCS



Product Specification

- Name: Deutz Genset
- Engine Brand: Deutz
- Cooling Method: Water-Cooling System
- Fuel Type: Diesel
- Rated Frequency: 50HZ/60HZ
- Speed: 1500RPM/1800RPM
- Warranty: 12 Months/1000 Hours
- Highlight: **60HZ 50kw Diesel Generator,
50kw Diesel Generator Water Cooled,
Deutz Genset**

for more products please visit us on dellentpower.com

CE Deutz Diesel Generator about 50kW.

. PRODUCT

Our Product Introduction

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50 Hz		60 Hz		TECHNICAL DATA		DEUTZ WATER-COOLED Series Diesel Generator Sets								
Genset Performance				Engine Performance			Dimensions(L*W*H)							
Genset Model	Prime Power		Standby Power		Engine model	Speed	Prime power	Fuel Cons. (100% Load)	Cylinder-Bore*Stroke	Displacement	Open Type		Skirt Type	
	kW	kVA	kW	kVA							mm	mm	mm	mm
DE-DD22	16	20	17.6	22	BFM3-G1	1500	20	4.9	4L-98*105	3.168	150*74*108	220*90*120		
DE-DD33	24	30	26.4	33	BFM3-G2	1500	29	7.7	4L-98*105	3.168	150*74*108	220*90*120		
DE-DD44	32	40	35.2	44	BFM3T	1500	40	9.3	4L-98*105	3.168	160*74*108	225*90*120		
DE-DD55	40	50	44	55	BFM3C	1500	45	11.2	4L-98*105	3.168	160*74*120	230*102*125		
DE-DD66	48	60	52.8	66	BF4M2012	1500	54	12.5	4L-101*126	4.04	181*90*128	250*102*130		
DE-DD80	58	72.5	64	80	BF4M2012C-G1	1500	71	15.2	4L-101*126	4.04	181*90*128	250*102*130		
DE-DD103	75	93	82.5	103	BF4M2012C-G2	1500	85	19.9	4L-101*126	4.04	185*90*128	250*102*130		
DE-DD110	80	100	88	110	BF4M2012C-G2	1500	85	21.3	4L-101*126	4.04	185*90*128	250*102*130		
DE-DD121	88	110	96.8	121	BF4M1013EC-G1	1500	97	24.2	4L-108*130	4.76	192*100*140	265*108*152		
DE-DD150	108	135	120	150	BF4M1013FC	1500	117	28.9	4L-108*130	4.76	203*100*140	265*108*152		
DE-DD175	128	160	140	175	BF4M1013EC-G1	1500	146	33.6	6L-108*130	7.15	249*100*140	330*110*185		
DE-DD182	132	165	145.2	181.5	BF4M1013EC-G1	1500	146	35.8	6L-108*130	7.15	254*100*140	340*110*185		
DE-DD200	144	180	160	200	BF4M1013EC-G2	1500	160	39.2	6L-108*130	7.15	254*100*140	340*110*185		
DE-DD220	160	200	176	220	BF4M1013FCG3	1500	183	45.6	6L-108*130	7.15	258*100*150	340*115*178		
DE-HD250	180	225	200	250	BF4M1015-LAG4	1500	208	47.5	6V-132*145	11.906	266*141*215	435*170*223		
DE-HD275	200	250	220	275	BF4M1015CP-LAG1A	1500	228	52.3	6V-132*145	11.906	266*141*215	435*170*223		
DE-HD316	230	287.5	253	316	BF4M1015CP-LAG2A	1500	256	57.6	6V-132*145	11.906	276*141*215	435*170*223		
DE-HD350	250	312.5	280	350	BF4M1015CP-LAG3A	1500	282	68	6V-132*145	11.906	276*141*215	435*170*223		
DE-HD385	280	350	308	385	BF4M1015CP-LAG4	1500	310	74.8	6V-132*145	11.906	283*141*215	435*170*223		
DE-HD412	300	375	330	412.5	BF4M1015CP-LAG	1500	328	80.3	6V-132*145	11.906	283*141*215	435*170*223		
DE-HD500	360	450	400	500	BF4M1015CP-LAG2	1500	403	95.8	8V-132*145	15.874	315*156*215	460*180*223		
DE-HD550	400	500	440	550	BF4M1015CP-LAG2	1500	448	106	8V-132*145	15.874	315*156*215	460*180*223		
DE-HD600	432	540	480	600	BF4M1015CP-LAG4	1500	480	115	8V-132*145	15.874	315*156*215	460*180*223		
DE-HD750	540	675	600	750	HC12V132ZL-LAG1A	1500	600	139.1	12V-132*145	23.812	372*180*235	590*200*253		
DE-HD825	600	750	660	825	HC12V132ZL-LAG2A	1500	666	154.4	12V-132*145	23.812	372*180*235	590*200*253		
DE-DD30	22	27.5	24	30	BFM3-G1	1800	25	6.6	4L-98*105	3.168	150*74*108	220*90*120		
DE-DD41	30	37.5	33	41	BFM3-G2	1800	34	9	4L-98*105	3.168	150*74*108	220*90*120		
DE-DD55	40	50	44	55	BFM3T	1800	45	11.4	4L-98*105	3.168	160*74*108	225*90*120		
DE-DD69	50	62.5	55	69	BFM3C	1800	55	13.8	4L-98*105	3.168	160*74*108	230*102*126		
DE-DD75	54	67.5	60	75	BF4M2012	1800	63	15.6	4L-101*126	4.04	181*90*128	250*102*130		
DE-DD93	68	85	74.8	93.5	BF4M2012C-G1	1800	79	21.9	4L-101*126	4.04	185*90*128	250*102*130		
DE-DD110	80	100	88	110	BF4M1012C-G2	1800	96	23.1	4L-101*126	4.04	185*90*128	250*102*130		
DE-DD120	86	107.5	96	120	BF4M1012C-G2	1800	96	24.4	4L-101*126	4.04	185*90*128	250*102*130		
DE-DD138	100	125	110	137.5	BF4M1013EC-G2	1800	115	29.1	4L-108*130	4.76	195*100*140	265*108*152		
DE-DD175	128	160	140	175	BF4M1013EC-G1	1800	155	35.8	6L-108*130	7.15	249*100*140	330*110*185		
DE-DD220	160	200	176	220	BF4M1013EC-G2	1800	181	45.8	6L-108*130	7.15	254*100*140	340*110*185		
DE-HD250	180	225	200	250	BF4M1015CP-G3	1800	204	53	6V-132*145	11.906	266*141*215	435*170*223		
DE-HD275	200	250	220	275	BF4M1015-LAGB	1800	225	63.8	6V-132*145	11.906	266*141*215	435*170*223		
DE-HD300	220	275	240	300	BF4M1015CP-LAG1B	1800	244	58.9	6V-132*145	11.906	266*141*215	435*170*223		
DE-HD350	250	312.5	280	350	BF4M1015CP-LAG2B	1800	279	67.3	6V-132*145	11.906	276*141*215	435*170*223		
DE-HD385	280	350	308	385	BF4M1015CP-LAG3B	1800	306	73.8	6V-132*145	11.906	276*141*215	435*170*223		
DE-HD440	320	400	352	440	BF4M1015CP-LAG2B	1800	351	85.9	6V-132*145	11.906	283*141*215	435*170*223		
DE-HD500	360	450	400	500	BF4M1015CP-LAG1B	1800	408	99.8	8V-132*145	15.874	315*156*215	460*180*223		
DE-HD525	380	475	420	525	BF4M1015CP-LAG1B	1800	429	105	8V-132*145	15.874	315*156*215	460*180*223		
DE-HD578	420	525	462	577.5	BF4M1015CP-LAG2B	1800	470	115	8V-132*145	15.874	315*156*215	460*180*223		
DE-HD625	450	562.5	500	625	BF4M1015CP-LAG3B	1800	500	122.4	8V-132*145	15.874	315*156*215	460*180*223		
DE-HD750	540	675	600	750	HC12V132ZL-LAG1B	1800	600	139.1	12V-132*145	23.812	372*180*235	590*200*253		
DE-HD825	600	750	660	825	HC12V132ZL-LAG2B	1800	666	154.4	12V-132*145	23.812	372*180*235	590*200*253		

. Why Choose Us:

Dedicated

We are DEDICATED to meet Customers' need.

Enthusiasm

We respond to our Customers' ENTHUSIASM

Loyalty

We cherish our Customers' LOYALTY

Luxury

We aim to establish our own LUXURY brand

Efficient

We offer our EFFICIENT service

Newest

We adopt NEWEST technologies for products

Trust

We strive for winning the TRUST from Customers

. QUALIFICATION CERTIFICATE:



. FACTORY INTERIOR:



- 1: When diesel generators are not used for a long time, regular maintenance and inspection should be carried out to ensure their normal operation;
- 2: Diesel generators should use dry air to avoid malfunctions caused by high humidity;
- 3: Efficient and energy-saving: Diesel engines have higher thermal efficiency than gasoline engines, allowing for more efficient use of fuel;
- 4: Strong load capacity: Diesel engines have high torque and can work stably under high loads, making them suitable for power supply of high-power equipment;



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