



Starlight Deutz Series

Power Range: 26KW-660KW

- ★ Advanced technology and resonable design
- ★ Reliable performance and long working life
- ★ Euro II or Euro III emission standards
- ★ With function of intake air reflux, well adapt to the plateau and high altitude area.



Build a nationwide network of professional services to provide customers with 24-hour after-sales service and spare parts supply.

Can be used at high altitude (≤5000m). But power will reduce more than 1000m above sea level. it can start normally without any auxiliary device at minus 35 degrees. With high performance, convenient maintenanc, nationwide quality assurance,

Equipped with new type supercharger, with function of intake air reflux, can be well adapted to plateau and high altitude areas.

Excellent performance, large power, small volume, light weight, low fuel consumption, low noise, emission up to European standards.

Technical Data

Products have compact structures, reasonable design, excellent and reliable performance, long service life and low usage cost. Generators have three product platforms: C, E, D. Power covering 35 to 920 horsepower, There are more than 300 kinds of products with various forms and adaptability, and these can provide power products with higher technology level and stronger specialization degree for those fields with different demands, such as medium-duty trucks, light vehicles, buses and engineering machinery. Starlight DEUTZ Series gensets are officially authorized as products of DEUTZ company. With better performance, better quality and more guaranteed services compared with similar products, they are products recommended by Diesel Genset Department.

DEUTZ SERIES									
Set Type	Prime Power (KW/KVA)	Standby Power (KW/KVA)	Engine model	Number of cylinder	Machine oil capacity (L)	Fuel consumption g/kw · h	Emission	Open Type	
								Overall Size (L×W×H)(mm)	Weight (kg)
XG-26GF	24/30	26/33	D226B-3D	3	18	220	StageII	1730×750×1190	640
XG-33GF	30/38	33/41	TD226B-3D	3	18	200	StageII	1730×750×1190	730
XG-55GF	50/63	55/69	WP4D66E200	4	18	202	StageII	2050×750×1650	800
XG-70GF	64/80	70/88	WP4D66E200	4	20	200	StageII	2050×750×1650	900
XG-83GF	75/94	83/103	WP4D100E200	4	20	202	StageII	2350×850×1690	1250
XG-110GF	100/125	110/138	WP6D132E200	6	22	200	StageII	2550×850×1800	1380
XG-132GF	120/150	132/165	WP6D152E200	6	22	202	StageII	2550×850×1800	1500
XG-165GF	150/188	165/206	WP10D200E200	6	22	204	StageII	2720×1370×2130	1850
XG-198GF	180/225	198/248	WP10D238E200	6	22	202	StageII	2720×1370×2130	1950
XG-220GF	200/250	220/275	WP10D264E200	6	22	202	StageII	2720×1370×2130	2300
XG-275GF	250/313	275/344	WP12D317E200	6	22	202	StageII	3000×1690×1950	2450
XG-330GF	300/375	330/413	WP13D385E200	6	28	200	StageII	3000×1690×1950	2800
XG-220GF	200/250	220/275	BF6M1015-G1A	6	22	202	StageII	2720×1370×2130	2350
XG-275GF	250/313	275/344	BF6M1015C-G2A	6	22	200	StageII	3000×1690×1950	2450
XG-330GF	300/375	330/413	BF6M1015C-G3A	6	28	200	StageII	3200×1690×1950	2850
XG-330GF-1	300/375	330/413	BF6M1015C-G4	6	28	200	StageII	3200×1690×1950	2850
XG-385GF	350/438	385/481	BF8M1015C-G1A	8	28	200	StageII	3200×1690×1950	3500
XG-440GF	400/500	440/550	BF8M1015C-G2	8	28	200	StageII	3200×1690×2130	3700
XG-440GF-1	400/500	440/550	BF8M1015CP-G1A	8	28	200	StageII	3200×1690×2130	3720
XG-495GF	450/563	495/619	BF8M1015CP-G2	8	28	197	StageII	3400×1690×2130	3800
XG-550GF	500/625	550/688	BF8M1015CP-G3	8	28	197	StageII	3400×1690×2130	4000
XG-550GF-1	500/625	550/688	BF8M1015CP-G4	8	28	197	StageII	3400×1690×2130	4020
XG-550GF-2	500/625	550/688	BF8M1015CP-G5	8	28	197	StageII	3400×1690×2130	4050
XG-660GF	600/725	660/825	HC12V132ZL-LAG1A	12	40	197	StageII	3600×1750×2200	4500
XG-660GF-1	600/725	660/825	HC12V132ZL-LAG2A	12	40	197	StageII	3600×1750×2200	4500

DEUTZ SERIES								
Set Type	Prime/Standby (KW)	Engine model	Prime/Standby (KW)	Bore-stroke (mm)	Number of cylinder	Machine oil capacity (L)	Fuel consumption g/kw · h	Emission
XG-55GF	50/55	BF4M2012	54/60	101X126	4	8.5	227	StageII
XG-70GF	64/70	BF4M2012C	71/75	101X126	4	8.5	227	StageII
XG-99GF	90/99	BF4M1013EC	97/ 102	101X126	4	11	215	StageII
XG-110GF	100/110	BF4M1013FC	117/129	101X126	4	11	215	StageII
XG-143GF	130/143	BF6M1013EC	146/153	108X130	6	20	226	StageII
XG-165GF	150/165	BF6M1013FC-G2	166/183	108X130	6	20	226	StageII
XG-176GF	160/176	BF6M1013FC-G3	183/201	108X130	6	20	226	StageII

Above Gensets all base on 50Hz,1500RPM, Rated Voltage 400V/230V, Power factor is 0.8lag and connecting method are 3phase 4Wire. Above technical data would not be as shipment data. The technical data is subject to change without notice because of the technology progress.