

- ◎ 神驰使命 Senci Mission 神驰机电, 照亮世界 Senci Power Lights up the world
- ◎ 神驰愿景 Senci Vision 百年神驰 Cast century enterprises
- ◎ 神驰宗旨 Senci Aim 让客户更满意 Make customers more satisfied
- ◎ 神驰精神 Senci Spirit 勤简永续 Diligence, simplicity and Sustainability
- ◎ 神驰理念 Senci Culture 用心做事, 真诚待人 Concentrating on work, Treating people with sincerity



JIANGSU SENCİ ELECTRIC MACHINERY CO.,LTD

POWER PRODUCTS



勤简永续 百年神驰

DILIGENT STREAMLINE SUSTAIN FOREVER CENTURY OF SENCİ



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发电机组制造专家

PROFESSIONAL GENERATOR MANUFACTURER

CATALOG

<http://www.jssenci.com>



COMPANY INTRODUCTION

企业简介

江苏神驰机电有限公司成立于2009年，坐落于江苏省泰州市，总投资1亿元人民币，注册资本6000万元，占地63亩。从事年产60万台电机和20万台柴油发电机组、水泵、园林机械的研发、制造、销售为一体的国家高新技术企业。由上海主板上市公司神驰机电股份有限公司投资(股票代码603109)。

总公司神驰机电股份有限公司创立于1990年，旗下设有20余家子公司，拥有员工2000余人。公司起步于小型发电机业务，经过30年的发展，已经成为全球最大的小型发电机制造商，年产各种类型小型电机200万台。全球小型发电机组从零部件到终端产品产业链制造商，年产各类发电机组等终端产品80万台。

江苏神驰高度重视技术创新能力建设，目前拥有研发人员60余人，申请国内外各类专利30余项，其中已授权发明专利7项。是省内唯一一家获得省级发电机技术研究中心的企业。在注重创新的同时，公司制定了严格的质量管理制度，配备了先进的质量检测设备。公司目前已经取得ISO9001/ISO14001/ISO45001管理体系认证，产品已通过美国UL、ETL、EPA、CARB，加拿大CSA，欧盟欧V、CE、GS、RoHS、PAHS等认证，得到了北美及欧盟等全球主要消费市场的普遍认可。

江苏神驰机电有限公司从2009年成立至今，公司在短短的10年内收获了很多荣誉；高新技术企业、江苏省科技民营企业、科技小巨人企业、劳动关系和谐企业、AAA级诚信企业、泰州市名牌产品、12、13、14连续三年获得区财政贡献企业、江苏省新型小型单项发电机工程技术研究中心等。

公司将秉承勤简永续的精神，将神驰打造成受人尊敬的百年企业，成就百年神驰梦想。

Jiangsu Senci Electric Machinery Co., Ltd. was established in 2009, located in No.7 Yongsheng Road, Gaogang Science and Technology Zone, Taizhou City, Jiangsu province. with a total investment of 100 million CNY, registered capital of 60 million CNY, covering an area of 63 acres, engaged in the annual output of 600,000 alternator and 200,000 diesel generator sets, water pump sets, Lawnmowers and other garden machinery's research and development, manufacturing, sales as one of the national high-tech enterprises. Jiangsu Senci Electric Machinery Co.,Ltd is invested by Senci Electric Machinery Co., Ltd, a company listed on the main board of Shanghai (ticker symbol 603109)

Senci Electric Machinery Co., Ltd, was founded in 1990, has more than 20 subsidiaries and over 2000 employees. Senci Group started in the small generator business, after 30 years of development, has become the world's largest small generator manufacturer, annual output of various types of Alternator 2 million units. The manufacturer of the global small generator set industry chain from components to terminal products has an annual output of 800,000 units of various types of generator sets and other terminal product.

Jiangsu Senci Electric Machinery Co., Ltd attaches great importance to the construction of technological innovation capacity. At present, it has more than 60 R&D personnel and has applied for more than 30 patents at home and abroad, including 7 authorized invention patents, the only one enterprise in the province to obtain the provincial generator technology research center. At the same time, has established a strict quality management system and equipments. we have obtained ISO9001/ISO14001/ISO45001 management system certification, and our products have passed the certifications of UL,ETL,EPA,CARB, Canada CSA,EU Euro V,CE,GS,RoHS,PAHS,etc.,and our products have been widely recognized by major global consumer markets such as North America and European countries.

Jiangsu Senci Electric Machinery Co., Ltd has gained a lot of honors in just 10 years: High and new technology enterprises, Jiangsu Province science and technology private enterprises, Small technology giant enterprise ,Harmonious labor relations enterprise, AAA credit enterprise, famous product of Taizhou, in 2012,2013,2014 year, For three consecutive years, received financial contribution enterprises to the district,Jiangsu Provincial Engineering Technology Research Center for New Small Single Unit Generators, etc.

Jiangsu Senci will uphold the spirit of Diligence, simplicity and Sustainability, into a respected century-old company, Cast century enterprises Vision.



Tongxing Production Base



Tongliang Production Base



Shuitu Production Base



Senci Power Lights Up The World



Headquarter of Senci Group

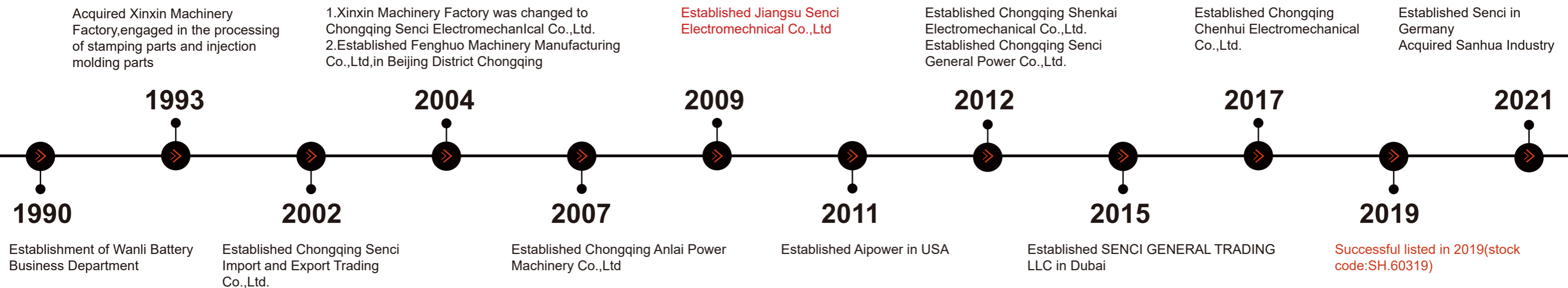


Vietnam Production Base



Sanhua Production Base

HISTORY OF ENTERPRISE DEVELOPMENT



Diesel Generator Sets

Three Phase

50Hz 17kWe-320kWe **60Hz** 20kWe-440kWe

A Series
Powered by Cummins

SENCI[®] 神驰股份
股票代码: 603109



Diesel Generator Sets Three Phase

50Hz 16kWe-320kWe **60Hz** 320kWe-2400kWe

B Series
Powered by YUCHAI

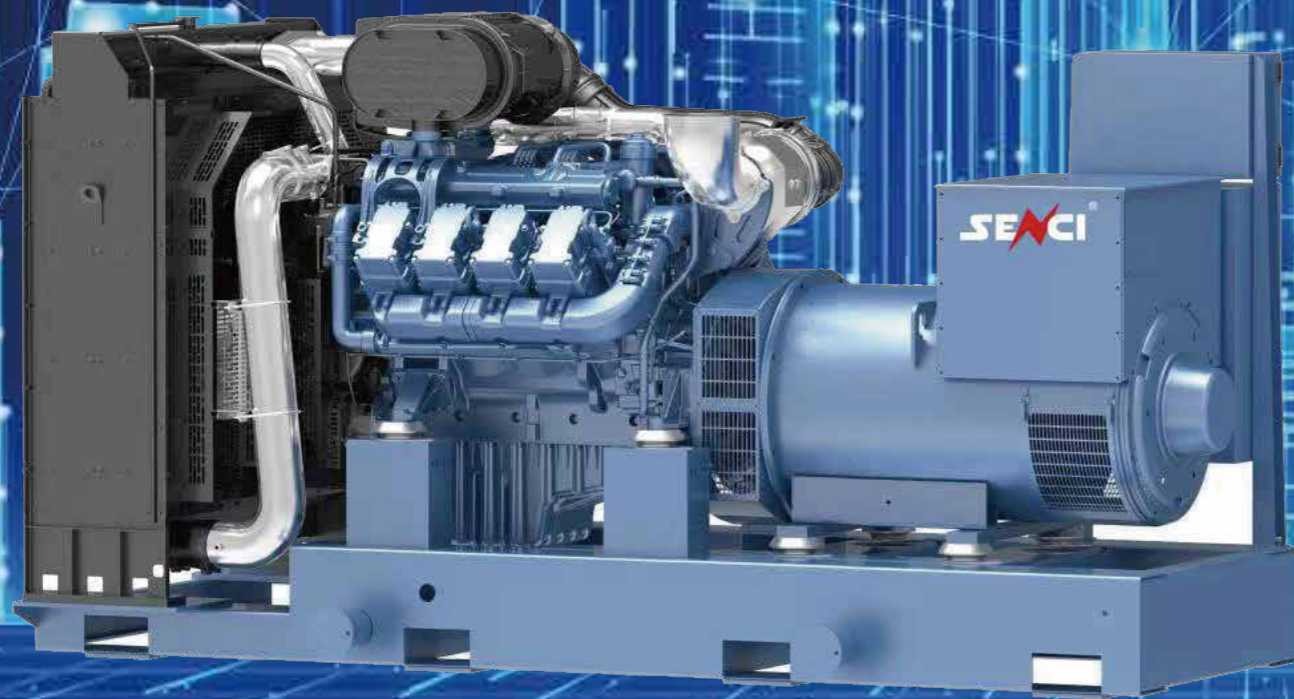


Diesel Generator Sets Three Phase

50Hz 18kWe-1080kWe 60Hz 20kWe-1100kWe

C Series
Powered by WEICHA

SENCI[®] 神驰股份
股票代码: 603109



Diesel Generator Sets Three Phase

50Hz 15kWe-3000kWe **60Hz** 18kWe-3000kWe

D Series
Powered by SDEC





CUMMINS G-DRIVE SERIES

Diesel Generator | Three Phase

A Series | Diesel | 17kWe-320kWe | 230/400V

| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open Type Dimension 开架尺寸 | Weight 重量 | Soundproof Type Dimension 静音尺寸 | Weight 重量 |
|-------------------|-------------------------|-----------|-----------|----------------------|-----------|--------------------|-----------------------------|--------------|-----------------------------------|--------------|
| | | KW | KW | | | | | | | |
| SC21DCF | SC21DCE | 19 | 17 | 4B3.9-G11 | L4 | 3.9 | 1800*850*1300 | 710 | 2000*900*1250 | 900 |
| SC28DCF | SC28DCE | 24 | 22 | 4B3.9-G2 | L4 | 3.9 | 1800*850*1300 | 730 | 2200*900*1250 | 930 |
| SC31DCF | SC31DCE | 27 | 25 | 4B3.9-G12 | L4 | 3.9 | 1800*850*1300 | 810 | 2200*900*1250 | 950 |
| SC40DCF | SC40DCE | 35 | 32 | 4BT3.9-G2 | L4 | 3.9 | 1800*850*1300 | 830 | 2200*900*1250 | 1000 |
| SC56DCF | SC56DCE | 50 | 45 | 4BTA3.9-G2 | L4 | 3.9 | 1800*850*1300 | 950 | 2500*1000*1600 | 1250 |
| SC65DCF | SC65DCE | 56 | 52 | 4BTA3.9-G2 | L4 | 3.9 | 1800*850*1300 | 970 | 2500*1000*1600 | 1290 |
| SC80DCF | SC80DCE | 72 | 64 | 4BTA3.9-G11 | L4 | 3.9 | 1900*850*1300 | 1040 | 2500*1000*1600 | 1330 |
| SC94DCF | SC94DCE | 82 | 75 | 6BT5.9-G2 | L6 | 5.9 | 2200*940*1500 | 1150 | 2800*1100*1700 | 1650 |
| SC115DCF | SC115DCE | 100 | 92 | 6BTA5.9-G2 | L6 | 5.9 | 2200*940*1500 | 1180 | 2800*1100*1700 | 1680 |
| SC135DCF | SC135DCE | 116 | 108 | 6BTA5.9-G2 | L6 | 5.9 | 2350*950*1500 | 1280 | 2800*1100*1700 | 1720 |
| SC181DCF | SC181DCE | 160 | 145 | 6CTA8.3-G2 | L6 | 8.3 | 2400*950*1600 | 1650 | 3000*1100*1800 | 2200 |
| SC200DCF | SC200DCE | 176 | 160 | 6CTAA8.3-G2 | L6 | 8.3 | 2550*1000*1600 | 1750 | 3300*1300*1800 | 2350 |
| SC220DCF | SC220DCE | 200 | NA | 6CTAA8.3-G9 | L6 | 8.3 | 2600*1050*1820 | 1900 | 3300*1300*1800 | 2350 |
| SC250DCF | SC250DCE | 211 | 200 | 6LTAA8.9-G2 | L6 | 8.9 | 2600*1050*1820 | 1900 | 3500*1650*1950 | 2550 |
| SC270DCF | SC270DCE | 240 | 216 | 6LTAA9.5-G3 | L6 | 9.5 | 2600*1050*1820 | 2000 | 3800*1650*1950 | 2800 |
| SC320DCF | SC320DCE | 280 | 256 | 6LTAA9.5-G1 | L6 | 9.5 | 2600*1050*1820 | 2050 | 3800*1650*1950 | 2850 |
| SC388DCF | SC388DCE | 340 | 310 | 6ZTAA13-G3 | L6 | 13 | 3000*1100*1920 | 3200 | 4200*1500*2100 | 4350 |
| SC438DCF | SC438DCE | 380 | 350 | 6ZTAA13-G2 | L6 | 13 | 3000*1100*1920 | 3350 | 4200*1500*2100 | 4500 |
| SC438DCF | SC438DCE | 380 | 350 | 6ZTAA13-G4 | L6 | 13 | 3500*1350*2110 | 4200 | 4800*2100*2280 | 5400 |
| SC438DCF | SC438DCE | 375 | 350 | QSZ13-G2 | L6 | 13 | 3500*1350*2110 | 4200 | 4800*2100*2280 | 5400 |
| SC450DCF | SC450DCE | 400 | 360 | QSZ13-G5 | L6 | 13 | 3500*1350*2110 | 4300 | 4800*2100*2280 | 5500 |
| SC475DCF | SC475DCE | 400 | 380 | QSZ13-G3 | L6 | 13 | 3500*1350*2110 | 4300 | 4800*2100*2280 | 5500 |
| SC500DCF | SC500DCE | 440 | 400 | QSZ13-G10 | L6 | 13 | 3500*1350*2110 | 4300 | 4800*2100*2280 | 5500 |
| SC25DCF | SC25DCE | 22 | 20 | QSB3.9-G31 | L4 | 3.9 | 1800*850*1330 | 730 | 2300*1100*1290 | 1050 |
| SC38DCF | SC38DCE | 33 | 30 | QSB3.9-G33 | L4 | 3.9 | 1800*850*1330 | 830 | 2300*1100*1290 | 1120 |
| SC63DCF | SC63DCE | 55 | 50 | QSB3.9-G35 | L4 | 3.9 | 1800*850*1330 | 970 | 2300*1100*1290 | 1340 |
| SC88DCF | SC88DCE | 75 | 70 | QSB3.9-G37 | L4 | 3.9 | 2300*900*1480 | 1100 | 2800*1100*1480 | 1550 |
| SC100DCF | SC100DCE | 88 | 80 | QSB3.9-G39 | L4 | 3.9 | 1950*850*1330 | 1080 | 2300*1100*1290 | 1530 |
| SC113DCF | SC113DCE | 100 | 90 | QSB5.9-G30 | L6 | 5.9 | 2200*940*1480 | 1180 | 2800*1100*1480 | 1630 |
| SC125DCF | SC125DCE | 110 | 100 | QSB5.9-G31 | L6 | 5.9 | 2350*950*1500 | 1280 | 2800*1100*1480 | 1700 |
| SC150DCF | SC150DCE | 132 | 120 | QSB5.9-G33 | L6 | 5.9 | 2350*950*1520 | 1340 | 2800*1100*1700 | 1800 |
| SC188DCF | SC188DCE | 165 | 150 | QSB6.7-G32 | L6 | 6.7 | 2400*950*1570 | 1650 | 2800*1100*1700 | 2250 |
| SC225DCF | SC225DCE | 200 | 180 | QSB6.7-G31 | L6 | 6.7 | 2600*1050*1820 | 1900 | 3800*1300*1850 | 2750 |
| SC250DCF | SC250DCE | 220 | 200 | QSL8.9-G34 | L6 | 8.9 | 2600*1050*1820 | 1950 | 3800*1300*1850 | 2800 |
| SC288DCF | SC288DCE | 250 | 230 | QSL8.9-G33 | L6 | 8.9 | 2600*1050*1820 | 2000 | 3800*1300*1850 | 2850 |
| SC320DCF | SC320DCE | 280 | 256 | QSL8.9-G30 | L6 | 8.9 | 2600*1050*1820 | 2050 | 3800*1300*1850 | 2900 |
| SC60DCF | SC60DCE | 53 | 48 | QSB3.9-G2 | L4 | 3.9 | 1800*850*1330 | 950 | 2300*1100*1290 | 1320 |
| SC80DCF | SC80DCE | 70 | 64 | QSB3.9-G3 | L4 | 3.9 | 1900*850*1330 | 1040 | 2300*1100*1290 | 1410 |
| SC100DCF | SC100DCE | 88 | 80 | QSB5.9-G2 | L6 | 5.9 | 2200*940*1480 | 1150 | 2800*1100*1480 | 1600 |
| SC125DCF | SC125DCE | 110 | 100 | QSB5.9-G3 | L6 | 5.9 | 2350*950*1500 | 1280 | 2800*1100*1480 | 1700 |
| SC150DCF | SC150DCE | 132 | 120 | QSB6.7-G3 | L6 | 6.7 | 2350*950*1520 | 1340 | 2800*1100*1700 | 1800 |
| SC180DCF | SC180DCE | 160 | 144 | QSB6.7-G4 | L6 | 6.7 | 2400*950*1570 | 1650 | 2800*1100*1800 | 2250 |
| SC200DCF | SC200DCE | 176 | 160 | QSL8.9-G2 | L6 | 8.9 | 2550*1000*1570 | 1750 | 3000*1200*1800 | 2350 |
| SC225DCF | SC225DCE | 200 | 180 | QSL8.9-G3 | L6 | 8.9 | 2600*1050*1820 | 1900 | 3800*1300*1850 | 2750 |
| SC250DCF | SC250DCE | 220 | 200 | QSL8.9-G4 | L6 | 8.9 | 3000*1100*1920 | 2600 | 4200*1500*2100 | 3700 |
| SC350DCF | SC350DCE | 320 | 280 | QSZ13-G6 | L6 | 13 | 3000*1100*1920 | 3150 | 4200*1500*2100 | 4300 |
| SC400DCF | SC400DCE | 360 | 320 | QSZ13-G7 | L6 | 13 | 3300*1150*120 | 3350 | 4200*1500*2100 | 4500 |



CUMMINS G-DRIVE SERIES

Diesel Generator | Three Phase

A Series | Diesel | 20kWe-440kWe | 220/440V

| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open Type Dimension 开架尺寸 | Weight 重量 | Soundproof Type Dimension 静音尺寸 | Weight 重量 |
|-------------------|-------------------------|-----------|-----------|----------------------|-----------|--------------------|-----------------------------|--------------|-----------------------------------|--------------|
| | | KW | KW | | | | | | | |
| SC25DCF | SC25DCE | 22 | 20 | 4B3.9-G11 | 4 | 3.9 | 1800*850*1300 | 710 | 2200*900*1250 | 920 |
| SC30DCF | SC30DCE | 27 | 24 | 4B3.9-G2 | 4 | 3.9 | 1800*850*1300 | 730 | 2200*900*1250 | 930 |
| SC35DCF | SC35DCE | 30 | 28 | 4B3.9-G12 | 4 | 3.9 | 1800*850*1300 | 800 | 2200*900*1250 | 950 |
| SC45DCF | SC45DCE | 40 | 36 | 4BT3.9-G2 | 4 | 3.9 | 1800*850*1300 | 830 | 2200*900*1250 | 1000 |
| SC64DCF | SC64DCE | 56 | 51 | 4BTA3.9-G2 | 4 | 3.9 | 1800*850*1300 | 950 | 2500*1000*1600 | 1290 |
| SC75DCF | SC75DCE | 68 | 60 | 4BTA3.9-G2 | 4 | 3.9 | 1800*850*1300 | 970 | 2500*1000*1600 | 1290 |
| SC90DCF | SC90DCE | 80 | 72 | 4BTA3.9-G11 | 4 | 3.9 | 1800*850*1300 | 1000 | 2500*1000*1600 | 1330 |
| SC105DCF | SC105DCE | 92 | 84 | 6BT5.9-G2 | 6 | 5.9 | 2200*940*1500 | 1100 | 2800*1100*1700 | 1650 |
| SC125DCF | SC125DCE | 110 | 100 | 6BT5.9-G2 | 6 | 5.9 | 2200*940*1500 | 1160 | 2800*1100*1700 | 1720 |
| SC131DCF | SC131DCE | 116 | 105 | 6BTA5.9-G2 | 6 | 5.9 | 2200*940*1500 | 1180 | 2800*1100*1700 | 1680 |
| SC145DCF | SC145DCE | 125 | 116 | 6BTA5.9-G2 | 6 | 5.9 | 2200*980*1500 | 1200 | 3000*1100*1800 | 2000 |
| SC160DCF | SC160DCE | 140 | 128 | 6BTA5.9-G12 | 6 | 5.9 | 2200*980*1500 | 1250 | 3000*1100*1800 | 2000 |
| SC190DCF | SC190DCE | 167 | 152 | 6CTA8.3-G2 | 6 | 8.3 | 2550*1000*1600 | 1720 | 3300*1300*1800 | 2000 |
| SC210DCF | SC210DCE | 184 | 168 | 6CTAA8.3-G2 | 6 | 8.3 | 2550*1000*1600 | 1750 | 3300*1300*1800 | 2350 |
| SC220DCF | SC220DCE | 220 | NA | 6CTAA8.3-G9 | 6 | 8.3 | 2550*1000*1600 | 1800 | 3500*1650*1950 | 2500 |
| SC260DCF | SC260DCE | 228 | 208 | 6LTAA8.9-G2 | 6 | 8.9 | 2600*1050*1820 | 1900 | 3500*1650*1950 | 2550 |
| SC280DCF | SC280DCE | 248 | 224 | 6LTAA8.9-G3 | 6 | 8.9 | 2600*1050*1820 | 1950 | 3500*1650*1950 | 2550 |
| SC285DCF | SC285DCE | 252 | 228 | 6LTAA9.5-G3 | 6 | 9.5 | 2600*1050*1820 | 2000 | 3800*1650*1950 | 2800 |
| SC320DCF | SC320DCE | 280 | 256 | 6LTAA9.5-G1 | 6 | 9.5 | 2600*1050*1820 | 2050 | 3800*1650*1950 | 2850 |
| SC388DCF | SC388DCE | 340 | 310 | 6ZTAA13-G3 | 6 | 13 | 3000*1100*1920 | 3200 | 4200*1500*2100 | 4350 |
| SC438DCF | SC438DCE | 380 | 350 | 6ZTAA13-G2 | 6 | 13 | 3000*1100*1920 | 3350 | 4200*1500*2100 | 4500 |
| SC438DCF | SC438DCE | 380 | 350 | 6ZTAA13-G4 | 6 | 13 | 3500*1350*2110 | 4200 | 4800*2100*2280 | 5400 |
| SC438DCF | SC438DCE | 375 | 350 | QSZ13-G2 | 6 | 13 | 3500*1350*2110 | 4200 | 4800*2100*2280 | 5400 |
| SC475DCF | SC475DCE | 420 | 380 | QSZ13-G5 | 6 | 13 | 3500*1350*2110 | 4300 | 4800*2100*2280 | 5500 |
| SC475DCF | SC475DCE | 400 | 380 | QSZ13-G3 | 6 | 13 | 3500*1350*2110 | 4300 | 4800*2100*2280 | 5500 |
| SC550DCF | SC550DCE | 480 | 440 | QSZ13-G11 | 6 | 13 | 3500*1350*2110 | 4300 | 4800*2100*2280 | 5500 |

50Hz

YUCHAI G-DRIVE SERIES

Diesel Generator | Three Phase



B Series | Diesel | 16kWe-320kWe | 230/400V

| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open TypeDimention 开架尺寸 | Weight 重量 | Soundproof TypeDimention 静音尺寸 | Weight 重量 |
|-------------------|-------------------------|-----------|-----------|----------------------|-----------|--------------------|----------------------------|--------------|-------------------------------------|--------------|
| | | KW | KW | | | L | mm | Kg | mm | Kg |
| SC20YCF | SC20YC | 17.6 | 16 | YC4V35-D20 | 4 | 2.5 | 1700*800*1200 | 680 | 2300*1100*1240 | 1050 |
| SC30YCF | SC30YC | 26 | 24 | YC4V45Z-D20 | 4 | 2.5 | 1700*800*1200 | 770 | 2300*1100*1240 | 1140 |
| SC38YCF | SC38YC | 33 | 30 | YC4V55Z-D20 | 4 | 2.5 | 1740*850*1.11 | 770 | 2300*1100*1240 | 1140 |
| SC38YCF | SC38YC | 32 | 30 | YC4D60-D21 | 4 | 4.214 | 1800*900*1140 | 890 | 2300*1100*1240 | 1260 |
| SC63YCF | SC63YC | 55 | 50 | YC4D90Z-D21 | 4 | 4.214 | 1900*850*1250 | 890 | 2300*1100*1290 | 1260 |
| SC73YCF | SC73YC | 64 | 58 | YC4A100Z-D20 | 4 | 4.84 | 1900*850*1250 | 920 | 2300*1100*1290 | 1290 |
| SC100YCF | SC100YC | 88 | 80 | YC4A140L-D20 | 4 | 4.84 | 2200*1050*1450 | 1430 | 2800*1100*1600 | 1900 |
| SC113YCF | SC113YC | 100 | 90 | YC4A180L-D20 | 4 | 4.84 | 2400*1050*1470 | 1530 | 2800*1100*1600 | 1970 |
| SC125YCF | SC125YC | 110 | 100 | YC4A180L-D20 | 4 | 4.84 | 2400*1050*1470 | 1530 | 2800*1100*1600 | 1970 |
| SC125YCF | SC125YC | 110 | 100 | YC6B180L-D20 | 6 | 6.87 | 2400*1050*1470 | 1530 | 2800*1100*1600 | 1970 |
| SC150YCF | SC150YC | 132 | 120 | YC6B205L-D20 | 6 | 6.87 | 2400*1050*1470 | 1580 | 2800*1100*1600 | 2020 |
| SC188YCF | SC188YC | 160 | 150 | YC6A245L-D21 | 6 | 7.255 | 2550*1050*1500 | 1780 | 3000*1200*1800 | 2330 |
| SC250YCF | SC250YC | 220 | 200 | YC6MK350L-D20 | 6 | 10.34 | 2900*1150*1800 | 2500 | 4200*1500*2100 | 3630 |
| SC313YCF | SC313YC | 275 | 250 | YC6MK420L-D20 | 6 | 10.34 | 3100*1150*1850 | 2750 | 4200*1500*2100 | 3850 |
| SC350YCF | SC350YC | 308 | 280 | YC6MJ480L-D20 | 6 | 11.73 | 3100*1150*1850 | 2960 | 4200*1500*2100 | 4060 |
| SC375YCF | SC375YC | 330 | 300 | YC6MJ500L-D21 | 6 | 11.73 | 3100*1150*1850 | 2960 | 4200*1500*2100 | 4060 |
| SC400YCF | SC400YC | 352 | 320 | YC6T550L-D21 | 6 | 16.35 | 3500*1350*2100 | 4250 | 4800*1900*2280 | 5300 |
| SC450YCF | SC450YC | 400 | 360 | YC6T600L-D22 | 6 | 16.35 | 3500*1350*2100 | 4350 | 4800*1900*2280 | 5400 |
| SC500YCF | SC500YC | 440 | 400 | YC6T660L-D20 | 6 | 16.35 | 3500*1350*2100 | 4450 | 4800*1900*2280 | 5500 |
| SC20YCF | SC20YC | 17.6 | 16 | YCDV254FHZ-25 | 4 | 2.5 | 1650*800*1140 | 590 | 2300*1100*1240 | 960 |
| SC25YCF | SC25YC | 22 | 20 | YCDV254FHZ-35 | 4 | 2.5 | 1650*800*1140 | 600 | 2300*1100*1240 | 970 |
| SC30YCF | SC30YC | 26 | 24 | YCDV254FHZ-40 | 4 | 2.5 | 1650*800*1140 | 610 | 2300*1100*1240 | 980 |
| SC38YCF | SC38YC | 33 | 30 | YCDV254FHZ-50 | 4 | 2.5 | 1750*800*1140 | 620 | 2300*1100*1240 | 990 |
| SC50YCF | SC50YC | 44 | 40 | YCD4V33H6-75 | 4 | 2.5 | 1750*800*1140 | 650 | 2300*1100*1240 | 1020 |
| SC56YCF | SC56YC | 50 | 45 | YC4D80-D34 | 4 | 4.214 | 1900*850*1250 | 920 | 2300*1100*1290 | 1290 |
| SC63YCF | SC63YC | 55 | 50 | YC4D90-D34 | 4 | 4.214 | 1900*850*1250 | 920 | 2300*1100*1290 | 1290 |
| SC75YCF | SC75YC | 66 | 60 | YC4D105-D34 | 4 | 4.214 | 2200*1050*1450 | 1380 | 2800*1100*1600 | 1850 |
| SC100YCF | SC100YC | 88 | 80 | YC4D140-D31 | 4 | 4.214 | 2200*1050*1450 | 1430 | 2800*1100*1600 | 1900 |
| SC100YCF | SC100YC | 88 | 80 | YC4A140-D30 | 4 | 4.84 | 2200*1050*1450 | 1430 | 2800*1100*1600 | 1900 |
| SC113YCF | SC113YC | 100 | 90 | YC4D155-D31 | 4 | 4.214 | 2400*1050*1470 | 1480 | 2800*1100*1600 | 1920 |
| SC113YCF | SC113YC | 100 | 90 | YC4A155-D30 | 4 | 4.84 | 2400*1050*1470 | 1480 | 2800*1100*1600 | 1920 |
| SC113YCF | SC113YC | 100 | 90 | YC4A165-D30 | 4 | 4.84 | 2400*1050*1470 | 1480 | 2800*1100*1600 | 1920 |
| SC138YCF | SC138YC | 120 | 110 | YC4A190-D30 | 4 | 4.84 | 2400*1050*1470 | 1530 | 2800*1100*1600 | 1970 |
| SC150YCF | SC150YC | 130 | 120 | YCD6Q23H8-210 | 6 | 7.5 | 2400*1050*1470 | 1580 | 2800*1100*1600 | 2020 |
| SC150YCF | SC150YC | 132 | 120 | YC6A205-D30 | 6 | 7.255 | 2400*1050*1470 | 1580 | 2800*1100*1600 | 2020 |
| SC175YCF | SC175YC | 154 | 140 | YC6A230-D30 | 6 | 7.255 | 2550*1050*1500 | 1730 | 3000*1200*1800 | 2280 |
| SC180YCF | SC180YC | 160 | 144 | YC6A245-D30 | 6 | 7.255 | 2550*1050*1500 | 1780 | 3000*1200*1800 | 2330 |
| SC200YCF | SC200YC | 176 | 160 | YC6A275-D30 | 6 | 7.255 | 2600*1050*1700 | 1800 | 3800*1300*1850 | 2560 |
| SC200YCF | SC200YC | 176 | 160 | YCD6Q33H6-260 | 6 | 7.5 | 2600*1050*1700 | 1800 | 3800*1300*1850 | 2560 |
| SC250YCF | SC250YC | 220 | 200 | YCA08350-D30 | 6 | 7.527 | 2900*1150*1800 | 2500 | 4200*1500*2100 | 3630 |
| SC250YCF | SC250YC | 220 | 200 | YC6MK350-D30 | 6 | 10.34 | 2900*1150*1800 | 2500 | 4200*1500*2100 | 3630 |
| SC313YCF | SC313YC | 275 | 250 | YC6MK420-D30 | 6 | 10.34 | 3100*1150*1850 | 2750 | 4200*1500*2100 | 3850 |
| SC350YCF | SC350YC | N/A | 280 | YC6MK450-D30 | 6 | 10.34 | 3100*1150*1850 | 2960 | 4200*1500*2100 | 4060 |
| SC375YCF | SC375YC | 330 | 300 | YC6MJ500-D30 | 6 | 11.76 | 3100*1150*1850 | 2960 | 4200*1500*2100 | 4060 |
| SC375YCF | SC375YC | 330 | 300 | YC6K500-D31 | 6 | 12.16 | 3300*1150*1920 | 3270 | 4200*1500*2100 | 4370 |
| SC375YCF | SC375YC | 330 | 300 | YC6K500-D30 | 6 | 12.16 | 3300*1150*1920 | 3270 | 4200*1500*2100 | 4370 |
| SC400YCF | SC400YC | 340 | 320 | YC6K520-D30 | 6 | 12.16 | 3300*1150*1920 | 3320 | 4200*1500*2100 | 4420 |

50Hz

YUCHAI G-DRIVE SERIES

Diesel Generator | Three Phase



B Series | Diesel | 320kWe-2400kWe | 230/400V

| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open TypeDimention 开架尺寸 | Weight 重量 | Soundproof TypeDimention 静音尺寸 | Weight 重量 |
|-------------------|-------------------------|-----------|-----------|----------------------|-----------|--------------------|----------------------------|--------------|-------------------------------------|--------------|
| | | KW | KW | | | L | mm | Kg | mm | Kg |
| SC400YCF | SC400YC | 360 | 320 | YC6MJ540-D30 | 6 | 11.73 | 3300*1150*1920 | 3320 | 4200*1500*2100 | 4420 |
| SC450YCF | SC450YC | 400 | 360 | YC6M1600-D30 | 6 | 11.73 | 3500*1350*2100 | 4150 | 4800*1900*2280 | 5150 |
| SC450YCF | SC450YC | N/A | 360 | YC6K600-D30 | 6 | 12.94 | 3500*1350*2100 | 4150 | 4800*1900*2280 | 5150 |
| SC500YCF | SC500YC | 440 | 400 | YC6K660-D30 | 6 | 12.94 | 3500*1350*2100 | 4150 | 4800*1900*2280 | 5150 |
| SC500YCF | SC500YC | 440 | 400 | YC6T660-D31 | 6 | 16.35 | 3500*1350*2100 | 4250 | 4800*1900*2280 | 5300 |
| SC563YCF | SC563YC | 500 | 450 | YC6TD780-D31 | 6 | 19.6 | 3500*1350*2100 | 4300 | 4800*1900*2280 | 5400 |
| SC625YCF | SC625YC | 550 | 500 | YC6TD840-D31 | 6 | 19.6 | 3600*1400*2250 | 4400 | 5100*1900*2430 | 5560 |
| SC688YCF | SC688YC | 600 | 550 | YC6TD900-D31 | 6 | 19.6 | 3600*1400*2250 | 4450 | 5100*1900*2430 | 5610 |
| SC750YCF | SC750YC | 660 | 600 | YC6TD1000-D30 | 6 | 19.6 | 3600*1400*2250 | 4650 | 5100*1900*2430 | 5810 |
| SC810YCF | SC810YC | 710 | 648 | YC6TH1070-D31 | 6 | 28.14 | 4100*1850*2250 | 5780 | 5800*2250*2580 | 7400 |
| SC913YCF | SC913YC | 800 | 730 | YC6TH1220-D31 | 6 | 28.14 | 4200*1850*2250 | 5880 | 5800*2250*2580 | 7500 |
| SC1000YCF | SC1000YC | 880 | 800 | YC6TH1320-D31 | 6 | 28.14 | 4200*1850*2250 | 5980 | 5800*2250*2580 | 7650 |
| SC750YCF | SC750YC | 660 | 600 | YC6C1020-D31 | 6 | 39.58 | 4400*1400*2250 | 7080 | 5800*2250*2580 | 8700 |
| SC810YCF | SC810YC | 710 | 648 | YC6C1070-D31 | 6 | 39.58 | 4500*1400*2250 | 7180 | 5800*2250*2580 | 8800 |
| SC913YCF | SC913YC | 800 | 730 | YC6C1220-D31 | 6 | 39.58 | 4500*1400*2250 | 7280 | 5800*2250*2580 | 8950 |
| SC1000YCF | SC1000YC | 880 | 800 | YC6C1320-D31 | 6 | 39.58 | 4500*1400*2250 | 7350 | 5800*2250*2580 | 9150 |
| SC1125YCF | SC1125YC | 990 | 900 | YC6C1520-D31 | 6 | 39.58 | 4650*2100*2230 | 8700 | 20ft container | 13700 |
| SC1250YCF | SC1250YC | 1100 | 1000 | YC6C1660-D30 | 6 | 39.58 | 4650*2100*2230 | 8700 | 20ft container | 13700 |
| SC1000YCF | SC1000YC | 880 | 800 | YC12VTD1350-D30 | 12 | 39.2 | 4800*2550*2520 | 7350 | 20ft container | 9150 |
| SC1125YCF | SC1125YC | 1000 | 900 | YC12VTD1500-D30 | 12 | 39.2 | 4800*2550*2520 | 8700 | 20ft container | 13700 |
| SC1250YCF | SC1250YC | 1100 | 1000 | YC12VTD1680-D30 | 12 | 39.2 | 4800*2550*2520 | 14156 | 20ft container | 22156 |
| SC1375YCF | SC1375YC | 1200 | 1100 | YC12VTD1830-D30 | 12 | 39.2 | 4800*2550*2520 | 14356 | 20ft container | 22356 |
| SC1500YCF | SC1500YC | 1320 | 1200 | YC12VTD2000-D30 | 12 | 39.2 | 4800*2550*2520 | 14614 | 20ft container | 22614 |
| SC1500YCF | SC1500YC | 1320 | 1200 | YC12VC2070-D31 | 12 | 79.17 | 5800*2550*2920 | 14614 | 40ft container | 22614 |
| SC1688YCF | SC1688YC | 1500 | 1350 | YC16VTD2270-D30 | 16 | 52.26 | 5200*2200*2820 | 12114 | 40ft container | 20114 |
| SC1688YCF | SC1688YC | 1500 | 1350 | YC12VC2270-D31 | 12 | 79.17 | 5800*2550*2920 | 14914 | 40ft container | 22914 |
| SC1875YCF | SC1875YC | 1600 | 1500 | YC16VTD2510-D30 | 16 | 52.26 | 5200*2200*2820 | 12352 | 40ft container | 20352 |
| SC1875YCF | SC1875YC | 1600 | 1500 | YC12VC2510-D31 | 12 | 79.17 | 5800*2550*2920 | 15152 | 40ft container | 23152 |
| SC2000YCF | SC2000YC | 1800 | 1600 | YC16VTD2700-D30 | 16 | 52.26 | 5860*2550*2920 | 15436 | 40ft container | 23436 |
| SC2125YCF | SC2125YC | 1800 | 1700 | YC12VC2700-D31 | 12 | 79.17 | 5860*2550*2920 | 15436 | 40ft container | 23436 |
| SC2250YCF | SC2250YC | 2000 | 1800 | YC12VC3000-D30 | 12 | 79.17 | 6930*2570*300 | 20270 | 40ft container | 28270 |
| SC2250YCF | SC2250YC | 2000 | 1800 | YC16VC3000-D31 | 16 | 105.56 | 6930*2570*300 | 20270 | 40ft container | 28270 |
| SC2500YCF | SC2500YC | 2200 | 2000 | YC16VC3300-D31 | 16 | 105.56 | 7600*300*3100 | 20500 | 40ft container | 28500 |
| SC2750YCF | SC2750YC | 2400 | 2200 | YC16VC3600-D31 | 16 | 105.56 | 7600*300*3150 | 20730 | 40ft container | 28730 |
| SC3000YCF | SC3000YC | 2600 | 2400 | YC16VC4000-D31 | 16 | 105.56 | 7600*300*3150 | 20730 | 40ft container | 28730 |

60Hz

YUCHAI G-DRIVE SERIES

Diesel Generator | Three Phase



B Series | Diesel | 16kWe-1700kWe | 220/440V



| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open Type 开架尺寸 | Weight 重量 | Soundproof Type | Weight 重量 |
|-------------------|-------------------------|-----------|-----------|----------------------|-----------|--------------------|-------------------|--------------|--------------------|--------------|
| | | KW | KW | | | | | | Type 静音尺寸 | |
| | | | | | | L | mm | Kg | mm | Kg |
| SC20YCF | SC20YC | 17.6 | 16 | YC4V35*D21 | 4 | 2.5 | 1700*800*1200 | 680 | 2300*1100*1240 | 1050 |
| SC30YCF | SC30YC | 26 | 24 | YC4V45Z*D21 | 4 | 2.5 | 1700*800*1200 | 770 | 2300*1100*1240 | 1140 |
| SC38YCF | SC38YC | 33 | 30 | YC4V55Z*D21 | 4 | 2.5 | 1740*850*1110 | 770 | 2300*1100*1240 | 1140 |
| SC38YCF | SC38YC | 33 | 30 | YC4D65*D20 | 4 | 4.214 | 1800*850*1250 | 760 | 2300*1100*1290 | 1120 |
| SC56YCF | SC56YC | 50 | 45 | YC4D80Z*D20 | 4 | 4.214 | 1900*850*1250 | 870 | 2300*1100*1290 | 1240 |
| SC69YCF | SC69YC | 60 | 55 | YC4D100Z*D20 | 4 | 4.214 | 1900*850*1250 | 890 | 2300*1100*1290 | 1260 |
| SC100YCF | SC100YC | 88 | 80 | YC68130Z*D20 | 6 | 6.87 | 2200*1050*1450 | 1380 | 2800*1100*1600 | 1850 |
| SC113YCF | SC113YC | 100 | 90 | YC6B160Z*O20 | 6 | 6.87 | 2200*1050*1450 | 1430 | 2800*1100*1600 | 1900 |
| SC150YCF | SC150YC | 132 | 120 | YC6B210L*D20 | 6 | 6.87 | 2400*1050*1470 | 1530 | 2800*1100*1600 | 1970 |
| SC180YCF | SC180YC | 160 | 144 | YC6A245L*D20 | 6 | 7.255 | 2550*1050*1500 | 1680 | 3000*1200*1800 | 2230 |
| SC250YCF | SC250YC | 220 | 200 | YC6MK360L*D20 | 6 | 10.34 | 2900*1150*1800 | 2470 | 4200*1500*2100 | 3600 |
| SC313YCF | SC313YC | 275 | 250 | YC6MK420L*D21 | 6 | 10.34 | 3100*1150*1850 | 2680 | 4200*1500*2100 | 3780 |
| SC350YCF | SC350YC | 300 | 280 | YC6MJ480L*D21 | 6 | 11.73 | 3100*1150*1850 | 2960 | 4200*1500*2100 | 4060 |
| SC375YCF | SC375YC | 330 | 300 | YC6MJ515*D22 | 6 | 11.73 | 3100*1150*1850 | 2960 | 4200*1500*2100 | 4060 |
| SC500YCF | SC500YC | 440 | 400 | YC6T660L*D21 | 6 | 19.6 | 3500*1350*2100 | 4150 | 4800*1900*2280 | 5200 |
| SC100YCF | SC100YC | 88 | 80 | YC4D140*D33 | 4 | 4.21 | 2200*1050*1450 | 1430 | 2800*1100*1600 | 1900 |
| SC113YCF | SC113YC | 100 | 90 | YC4D155*D33 | 4 | 4.21 | 2400*1050*1470 | 1480 | 2800*1100*1600 | 1920 |
| SC125YCF | SC125YC | 110 | 100 | YC4D180*D33 | 4 | 4.21 | 2400*1050*1470 | 1480 | 2800*1100*1600 | 1920 |
| SC150YCF | SC150YC | 132 | 120 | YC4A205*D32 | 4 | 4.84 | 2400*1050*1470 | 1530 | 2800*1100*1600 | 1970 |
| SC188YCF | SC188YC | 160 | 150 | YC6A245*D32 | 6 | 4.84 | 2550*1050*1500 | 1780 | 3000*1200*1800 | 2330 |
| SC200YCF | SC200YC | 176 | 160 | YC6A285*D32 | 6 | 4.84 | 2600*1050*1700 | 1800 | 3800*1300*1850 | 2560 |
| SC219YCF | SC219YC | 192 | 175 | YC6A305*D32 | 6 | 4.84 | 2600*1050*1700 | 1800 | 3800*1300*1850 | 2560 |
| SC250YCF | SC250YC | 220 | 200 | YC6MK360*D30 | 6 | 10.34 | 2900*1150*1800 | 2500 | 4200*1500*2100 | 3630 |
| SC313YCF | SC313YC | 275 | 250 | YC6MK420*D31 | 6 | 10.34 | 3100*1150*1850 | 2750 | 4200*1500*2100 | 3850 |
| SC375YCF | SC375YC | 330 | 300 | YC6MK500*D32 | 6 | 10.34 | 3100*1150*1850 | 2960 | 4200*1500*2100 | 4060 |
| SC563YCF | SC563YC | 500 | 450 | YC6TD780*D32 | 6 | 19.6 | 3500*1350*2100 | 4300 | 4800*1900*2280 | 5400 |
| SC625YCF | SC625YC | 550 | 500 | YC6TD840*D32 | 6 | 19.6 | 3600*1400*2250 | 4400 | 5100*1900*2430 | 5560 |
| SC688YCF | SC688YC | 600 | 550 | YC6TD940*D32 | 6 | 19.6 | 3600*1400*2250 | 4450 | 5100*1900*2430 | 5610 |
| SC750YCF | SC750YC | 660 | 600 | YC6TD1020*D32 | 6 | 19.6 | 4400*1850*2380 | 7080 | 5800*2250*2580 | 8700 |
| SC810YCF | SC810YC | 710 | 648 | YC6TH1070*D33 | 6 | 28.14 | 4100*1850*2250 | 5780 | 5800x2250*2580 | 7400 |
| SC913YCF | SC913YC | 800 | 730 | YC6TH1220*D33 | 6 | 28.14 | 4200*1850*2250 | 5880 | 5800x2250*2580 | 7500 |
| SC1000YCF | SC1000YC | 880 | 800 | YC6TH1350*D33 | 6 | 28.14 | 4200*1850*2250 | 5980 | 5800x2250*2580 | 7650 |
| SC1000YCF | SC1000YC | 880 | 800 | YC12VTD1350*D32 | 12 | 39.2 | 4800*2550*2520 | 7350 | 20ft container | 9150 |
| SC1125YCF | SC1125YC | 1000 | 900 | YC12VTD1500*D32 | 12 | 39.2 | 4800*2550*2520 | 8700 | 20ft container | 13700 |
| SC1250YCF | SC1250YC | 1100 | 1000 | YC12VTD1680*D32 | 12 | 39.2 | 4800*2550*2520 | 14156 | 20ft container | 22156 |
| SC1375YCF | SC1375YC | 1200 | 1100 | YC12VTD1860*D32 | 12 | 39.2 | 4800*2550*2520 | 14356 | 20ft container | 22356 |
| SC1500YCF | SC1500YC | 1320 | 1200 | YC12VTD2070*D32 | 12 | 39.2 | 4800*2550*2520 | 14614 | 20ft container | 22614 |
| SC1688YCF | SC1688YC | 1500 | 1350 | YC16VTD2270*D32 | 16 | 52.26 | 5200*2200*2820 | 12014 | 40ft container | 20014 |
| SC1875YCF | SC1875YC | 1650 | 1500 | YC16VTD2510*D32 | 16 | 52.26 | 5200*2200*2820 | 12352 | 40ft container | 20352 |
| SC2125YCF | SC2125YC | 1800 | 1700 | YC16VTD2700*D32 | 16 | 52.26 | 5200*2200*2820 | 12352 | 40ft container | 20352 |





WEICHAI G-DRIVE SERIES

Diesel Generator | Three Phase



C Series | Diesel | 24kWe-3000kWe | 230/400V

| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open TypeDimension 开架尺寸 | Weight 重量 | Soundproof TypeDimension 静音尺寸 | Weight 重量 |
|-------------------|-------------------------|-----------|--------|----------------------|-----------|--------------------|----------------------------|--------------|----------------------------------|--------------|
| | | KW | KW | | | | | | | |
| SC30WCF | SC30WCE | 30 | 24 | 4M08G8D3/5 | 4 | 3.2 | 1550*850*1120 | 640 | 2000*1000*1240 | 870 |
| SC38WCF | SC38WCE | 36 | 30 | 4M08G10D3/5 | 4 | 3.2 | 1700*850*1120 | 720 | 2600*1100*1360 | 980 |
| SC63WCF | SC63WCE | 55 | 50 | 4M10G2D3/5 | 4 | 4.088 | 1950*850*1420 | 1030 | 2600*1100*1360 | 1330 |
| SC80WCF | SC80WCE | 70 | 64 | 4M10G4D3/5 | 4 | 4.088 | 1950*850*1420 | 1090 | 2600*1100*1360 | 1390 |
| SC100WCF | SC100WCE | 88 | 80 | 4M10G6D3/5 | 4 | 4.088 | 1950*850*1420 | 1370 | 2600*1100*1360 | 1680 |
| SC113WCF | SC113WCE | 100 | 90 | 4M12G1D3/5 | 4 | 4.58 | 2000*1000*1200 | 1410 | 2600*1100*1360 | 1850 |
| SC125WCF | SC125WCE | 120 | 100 | 4M12G2D3/5 | 4 | 4.58 | 2000*1000*1200 | 1410 | 2600*1100*1360 | 1850 |
| SC150WCF | SC150WCE | 132 | 120 | 4M12G4D3/5 | 4 | 4.58 | 2000*1000*1200 | 1410 | 2600*1100*1360 | 1850 |
| SC188WCF | SC188WCE | 160 | 150 | 6M12G2D3/5 | 6 | 7.47 | 2900*1100*1750 | 2060 | 3500*1300*1950 | 2570 |
| SC225WCF | SC225WCE | 200 | 180 | 6M12G6D3/5 | 6 | 7.47 | 2900*1100*1750 | 2180 | 3500*1300*1950 | 2690 |
| SC250WCF | SC250WCE | 220 | 200 | 6M12G8D3/5 | 6 | 7.47 | 2900*1100*1750 | 2210 | 3500*1300*1950 | 2720 |
| SC313WCF | SC313WCE | 280 | 250 | 6M16G8D3/5 | 6 | 9.7 | 3200*1250*1800 | 3050 | 3800*1400*2150 | 3530 |
| SC375WCF | SC375WCE | 320 | 300 | 6M21G2D3/5 | 6 | 12.54 | 3200*1250*1800 | 3150 | 3800*1400*2150 | 3630 |
| SC438WCF | SC438WCE | 400 | 350 | 6M21G6D3/5 | 6 | 12.54 | 3200*1300*1950 | 3350 | 3800*1400*2150 | 3800 |
| SC500WCF | SC500WCE | 440 | 400 | 6M21G8D3/5 | 6 | 12.54 | 3200*1300*1950 | 3390 | 3800*1400*2150 | 3840 |
| SC650WCF | SC650WCE | 580 | 520 | 6M33G6D3/5 | 6 | 19.6 | 3900*1700*2300 | 5160 | 4800*1900*2540 | 6500 |
| SC750WCF | SC750WCE | 650 | 600 | 6M33G8D3/5 | 6 | 19.6 | 3900*1700*2300 | 5470 | 4800*1900*2540 | 6770 |
| SC800WCF | SC800WCE | 700 | 640 | 8M33G2D3/5 | 8 | 26.14 | 4100*1900*2300 | 6950 | 5800*2250*2540 | 9190 |
| SC900WCF | SC900WCE | 800 | 720 | 8M33G4D3/5 | 8 | 26.14 | 4100*1900*2300 | 7100 | 5800*2250*2540 | 9340 |
| SC1000WCF | SC1000WCE | 880 | 800 | 8M33G6D3/5 | 8 | 26.14 | 4100*1900*2300 | 7250 | 5800*2250*2540 | 9490 |
| SC1125WCF | SC1125WCE | 1000 | 900 | 12M33G6D3/5 | 12 | 39.2 | 4850*2200*2500 | 8530 | 6058*2438*2896 | 12220 |
| SC1250WCF | SC1250WCE | 1100 | 1000 | 12M33G8D3/5 | 12 | 39.2 | 4850*2200*2500 | 8550 | 6058*2438*2896 | 12240 |
| SC1375WCF | SC1375WCE | 1200 | 1100 | 12M33G10D3/5 | 12 | 39.2 | 4850*2200*2500 | 8750 | 6058*2438*2896 | 12440 |
| SC1550WCF | SC1550WCE | 1360 | 1240 | 16M33G0D3/5 | 16 | 52.3 | 4850*2200*2500 | 9010 | 6058*2438*2896 | 12700 |
| SC1750WCF | SC1750WCE | 1520 | 1400 | 16M33G4D3/5 | 16 | 52.3 | 5500*2250*2740 | 13450 | 12192*2438*2896 | 20800 |
| SC1875WCF | SC1875WCE | 1650 | 1500 | 16M33G6D3/5 | 16 | 52.3 | 5500*2250*2740 | 14100 | 12192*2438*2896 | 21400 |
| SC2000WCF | SC2000WCE | 1800 | 1600 | 16M33G8D3/5 | 16 | 52.3 | 5500*2250*2740 | 14100 | 12192*2438*2896 | 21400 |
| SC2000WCF | SC2000WCE | 1800 | 1600 | 20M33G2D3/5 | 20 | 65.4 | 7010*2680*2980 | 18400 | 12192*2438*2896 | 28400 |
| SC2250WCF | SC2250WCE | 2000 | 1800 | 20M33G4D3/5 | 20 | 65.4 | 7010*2680*2980 | 18400 | 12192*2438*2896 | 28400 |
| SC2250WCF | SC2250WCE | 2000 | 1800 | 12M55G2D3/5 | 12 | 65.65 | 6600*2680*2980 | 21110 | 12192*2438*2896 | 31110 |
| SC2500WCF | SC2500WCE | 2200 | 2000 | 12M55G2D3/5 | 12 | 65.65 | 6600*2680*2980 | 22000 | 12192*2438*2896 | 32000 |
| SC2750WCF | SC2750WCE | 2400 | 2200 | 12M55G6D3/5 | 12 | 65.65 | 6600*2680*2980 | 22400 | 12192*2438*2896 | 32400 |
| SC2800WCF | SC2800WCE | 2464 | 2240 | 16M55G0D3/5 | 16 | 87.5 | 7090*3000*3580 | 25300 | 12192*2438*2896 | 35300 |
| SC3000WCF | SC3000WCE | 2650 | 2400 | 16M55G2D3/5 | 16 | 87.5 | 7090*3000*3580 | 25400 | 12192*2438*2896 | 35400 |
| SC3250WCF | SC3250WCE | 3000 | 2600 | 16M55G4D3/5 | 16 | 87.5 | 7090*3000*3580 | 25500 | 12192*2438*2896 | 35500 |
| SC3750WCF | SC3750WCE | 3300 | 3000 | 16M55G6D3/5 | 16 | 87.5 | 7290*3000*3760 | 26500 | 12192*2438*2896 | 36500 |



WEICHAI G-DRIVE SERIES

Diesel Generator | Three Phase



C Series | Diesel | 18kWe-3000kWe | 220/440V

| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open TypeDimension 开架尺寸 | Weight 重量 | Soundproof TypeDimension 静音尺寸 | Weight 重量 |
|-------------------|-------------------------|-----------|--------|----------------------|-----------|--------------------|----------------------------|--------------|----------------------------------|--------------|
| | | KW | KW | | | | | | | |
| SC23WCF | SC23WCE | 20 | 18 | 4M06G20/6 | 4 | 23 | 1500*800*1120 | 580 | 2000*1000*1240 | 830 |
| SC29WCF | SC29WCE | 25 | 23 | 4M06G25/6 | 4 | 23 | 1500*800*1120 | 590 | 2000*1000*1240 | 830 |
| SC38WCF | SC38WCE | 33 | 30 | 4M06G33/6 | 4 | 23 | 1550*850*1120 | 640 | 2000*1000*1240 | 870 |
| SC46WCF | SC46WCE | 41 | 37 | 4M06G41/6 | 4 | 23 | 1550*850*1120 | 700 | 2000*1000*1240 | 940 |
| SC56WCF | SC56WCE | 50 | 45 | 4M06G50/6 | 4 | 23 | 1700*850*1120 | 760 | 2200*1000*1240 | 1020 |
| SC63WCF | SC63WCE | 55 | 50 | 4M06G55/6 | 4 | 23 | 1700*850*1120 | 760 | 2200*1000*1240 | 1020 |
| SC94WCF | SC94WCE | 80 | 75 | 4M10G83/6 | 4 | 4.087 | 1950*850*1420 | 1070 | 2600*1100*1360 | 1370 |
| SC113WCF | SC113WCE | 100 | 90 | 4M10G100/6 | 4 | 4.087 | 1950*850*1420 | 1100 | 2600*1100*1360 | 1410 |
| SC125WCF | SC125WCE | 110 | 100 | 6M11G110/6 | 6 | 6.75 | 2500*950*1450 | 1440 | 3000*1100*1700 | 1840 |
| SC150WCF | SC150WCE | 132 | 120 | 6M11G135/6 | 6 | 6.75 | 2500*950*1450 | 1490 | 3000*1100*1700 | 1890 |
| SC181WCF | SC181WCE | 160 | 145 | 6M11G160/6 | 6 | 6.75 | 2500*950*1450 | 1540 | 3000*1100*1700 | 1940 |
| SC200WCF | SC200WCE | 176 | 160 | 6M11G176/6 | 6 | 6.75 | 2500*950*1450 | 1590 | 3000*1100*1700 | 1990 |
| SC225WCF | SC225WCE | 200 | 180 | 6M16G200/6 | 6 | 9.726 | 2700*1050*1730 | 2050 | 3500*1300*1950 | 2560 |
| SC250WCF | SC250WCE | 220 | 200 | 6M16G220/6 | 6 | 9.726 | 2700*1050*1730 | 2200 | 3500*1300*1950 | 2700 |
| SC284WCF | SC284WCE | 250 | 227 | 6M16G250/6 | 6 | 9.726 | 2700*1050*1730 | 2210 | 3500*1300*1950 | 2720 |
| SC350WCF | SC350WCE | 308 | 280 | 6M16G308/6 | 6 | 9.726 | 2900*1150*1750 | 2460 | 3800*1300*2050 | 3090 |
| SC375WCF | SC375WCE | 330 | 300 | 6M21G330/6 | 6 | 12.54 | 3200*1250*1800 | 2990 | 3800*1400*2150 | 3460 |
| SC438WCF | SC438WCE | 390 | 350 | 6M21G390/6 | 6 | 12.54 | 3200*1250*1800 | 3130 | 3800*1400*2150 | 3610 |
| SC450WCF | SC450WCE | 400 | 360 | 6M21G400/6 | 6 | 12.54 | 3200*1250*1800 | 3140 | 3800*1400*2150 | 3620 |
| SC500WCF | SC500WCE | 440 | 400 | 6M21G460/6 | 6 | 12.54 | 3200*1250*1800 | 3360 | 3800*1400*2150 | 3810 |
| SC650WCF | SC650WCE | 575 | 520 | 6M33G575/6 | 6 | 19.6 | 3900*1700*2300 | 4980 | 4800*1900*2540 | 6320 |
| SC688WCF | SC688WCE | 600 | 550 | 6M33G600/6 | 6 | 19.6 | 3900x1700*2300 | 4980 | 4800*1900*2540 | 6320 |
| SC719WCF | SC719WCE | 630 | 575 | 6M33G633/6 | 6 | 19.6 | 3900x1700*2300 | 5160 | 4800*1900*2540 | 6500 |
| SC750WCF | SC750WCE | 660 | 600 | 6M33G660/6 | 6 | 19.6 | 3900x1700*2300 | 5160 | 4800*1900*2540 | 6500 |
| SC750WCF | SC750WCE | 660 | 600 | 12M26G660/6 | 12 | 31.8 | 4500x1850*2450 | 5160 | 5800*2250*2540 | 6500 |
| SC800WCF | SC800WCE | 704 | 640 | 12M26G704/6 | 12 | 31.8 | 4500x1850*2450 | 5160 | 5800*2250*2540 | 6500 |
| SC900WCF | SC900WCE | 800 | 720 | 8M33G800/6 | 8 | 26.1 | 4500x1850*2450 | 6950 | 5800*2250*2540 | 9190 |
| SC900WCF | SC900WCE | 800 | 720 | 12M26G800/6 | 12 | 31.8 | 4100*1900*2300 | 6950 | 5800*2250*2540 | 9190 |
| SC950WCF | SC950WCE | 840 | 760 | 8M33G840/6 | 8 | 26.1 | 4100*1900*2300 | 7100 | 5800*2250*2540 | 9340 |
| SC1000WCF | SC1000WCE | 900 | 800 | 12M26G900/6 | 12 | 31.8 | 4500*1850*2450 | 7100 | 5800*2250*2540 | 9340 |
| SC1138WCF | SC1138WCE | 1000 | 910 | 12M26G1000/6 | 12 | 31.8 | 4500*1850*2450 | 7250 | 5800*2250*2540 | 9500 |
| SC1125WCF | SC1125WCE | 1000 | 900 | 12M33G1000/6 | 12 | 39.2 | 4850*2200*2500 | 8530 | 6058*2438*2896 | 12220 |
| SC1250WCF | SC1250WCE | 1100 | 1000 | 12M33G1100/6 | 12 | 39.2 | 4850*2200*2500 | 8530 | 6058*2438*2896 | 12220 |
| SC1365WCF | SC1365WCE | 1200 | 1092 | 12M33G1200/6 | 12 | 39.2 | 4850*2200*2500 | 8550 | 6058*2438*2896 | 12240 |
| SC1470WCF | SC1470WCE | 1300 | 1176 | 12M33G1300/6 | 12 | 39.2 | 4850*2200*2500 | 8650 | 6058*2438*2896 | 12340 |
| SC1500WCF | SC1500WCE | 1320 | 1200 | 12M33G1320/6 | 12 | 39.2 | 4850*2200*2500 | 8750 | 6058*2438*2896 | 12440 |
| SC1706WCF | SC1706WCE | 1500 | 1365 | 16M33G1500/6 | 16 | 52.3 | 5500*2250*2740 | 12900 | 12192*2438*2896 | 20200 |
| SC1875WCF | SC1875WCE | 1650 | 1500 | 16M33G1650/6 | 16 | 52.3 | 5500*2250*2740 | 13200 | 12192*2438*2896 | 20500 |
| SC2000WCF | SC2000WCE | 1750 | 1600 | 16M33G1750/6 | 16 | 52.3 | 5500*2250*2740 | 15800 | 12192*2438*2896 | 21400 |
| SC2250WCF | SC2250WCE | 2000 | 1800 | 20M33G2000/6 | 20 | 65.4 | 7010*2680*2980 | 18400 | 12192*2438*2896 | 28400 |
| SC2500WCF | SC2500WCE | 2200 | 2000 | 20M33G2200/6 | 20 | 65.4 | 7010*2680*2980 | 18400 | 12192*2438*2896 | 28400 |
| SC2556WCF | SC2556WCE | 2250 | 2045 | 12M55G2250/6 | 12 | 65.65 | 6600*2680*2980 | 21110 | 12192*2438*2896 | 31110 |
| SC2813WCF | SC2813WCE | 2500 | 2250 | 12M55G2500/6 | 12 | 65.65 | 6600*2680*2980 | 22000 | 12192*2438*2896 | 32000 |
| SC3000WCF | SC3000WCE | 2640 | 2400 | 16M55G2640/6 | 16 | 87.5 | 7090x3000x3580 | 25300 | 12192*2438*2896 | 35300 |
| SC3200WCF | SC3200WCE | 2800 | 2560 | 16M55G2800/6 | 16 | 87.5 | 7090x3000x3580 | 25400 | 12192*2438*2896 | 35400 |
| SC3300WCF | SC3300WCE | 3000 | 2640 | 16M55G3000/6 | 16 | 87.5 | 7090x3000x3580 | 25500 | 12192*2438*2896 | 35500 |
| SC3750WCF | SC3750WCE | 3300 | 3000 | 16M55G3300/6 | 16 | 87.5 | 7290x3000x3760 | 26500 | 12192*2438*2896 | 36500 |

50Hz

SDEC G-DRIVE SERIES

Diesel Generator | Three Phase



D Series | Diesel | 13kWe-660kWe | 230/400V

| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open Type Dimension 开架尺寸 | Weight 重量 | Soundproof Type Dimension 静音尺寸 | Weight 重量 |
|-------------------|-------------------------|-----------|-----------|----------------------|-----------|--------------------|-----------------------------|--------------|-----------------------------------|--------------|
| | | KW | KW | | | L | | | mm | |
| SC16SDF | SC16SDE | 12 | 13 | 4Z23-G11/G21 | 4 | 2.3 | 1800*850*1330 | 730 | 2300*1100*1290 | 1050 |
| SC22SDF | SC22SDE | 16 | 18 | 4Z2.7-G11/G21 | 4 | 2.7 | 1800*850*1330 | 730 | 2300*1100*1290 | 1050 |
| SC28SDF | SC28SDE | 20 | 22 | 4Z3.0-G11/G21 | 4 | 3.0 | 1800*850*1330 | 730 | 2300*1100*1290 | 1120 |
| SC35SDF | SC35SDE | 25 | 28 | 4Z3.2-G11/G21 | 4 | 3.2 | 1800*850*1330 | 730 | 2300*1100*1290 | 1200 |
| SC41SDF | SC41SDE | 30 | 33 | 4ZT3.2-G11 | 4 | 3.2 | 1900*900*1200 | 950 | 2300*1100*1240 | 1320 |
| SC44SDF | SC44SDE | 32 | 35 | 4ZT3.2-G21 | 4 | 3.2 | 1900*900*1200 | 970 | 2300*1100*1240 | 1340 |
| SC55SDF | SC55SDE | 40 | 44 | 4ZT3.5-G21 | 4 | 3.5 | 1900*900*1200 | 1040 | 2300*1100*1240 | 1410 |
| SC55SDF | SC55SDE | 40 | 44 | 4HT4.3-G21 | 4 | 4.3 | 1800*1000*1500 | 1130 | 2300*1200*1800 | 1500 |
| SC69SDF | SC69SDE | 50 | 55 | 4ZT4.1-G21 | 4 | 4.1 | 1900*900*1200 | 1040 | 2300*1100*1240 | 1410 |
| SC69SDF | SC69SDE | 50 | 55 | 4HT4.3-G22 | 4 | 4.3 | 1800*1000*1500 | 1130 | 2300*1200*1800 | 1500 |
| SC75SDF | SC75SDE | 55 | 60 | 4ZTAA4.1-G21 | 4 | 4.1 | 1900*900*1200 | 1040 | 2300*1100*1240 | 1410 |
| SC88SDF | SC88SDE | 64 | 70 | 4HT4.3-G23 | 4 | 4.3 | 1800*1000*1500 | 1130 | 2300*1200*1800 | 1500 |
| SC110SDF | SC110SDE | 80 | 88 | 4HTAA4.3-G21 | 4 | 4.3 | 1800*1000*1500 | 1130 | 2300*1200*1800 | 1500 |
| SC125SDF | SC125SDE | 92 | 100 | 4HTAA4.3-G23 | 4 | 4.3 | 1800*1000*1500 | 1130 | 2300*1200*1800 | 1500 |
| SC138SDF | SC138SDE | 100 | 110 | 4HTAA4.3-G22 | 4 | 4.3 | 1800*1000*1500 | 1130 | 2300*1200*1800 | 1500 |
| SC150SDF | SC150SDE | 110 | 120 | 6HTAA6.5-G21 | 6 | 6.5 | 2400*1100*1600 | 1420 | 2800*1400*1900 | 1860 |
| SC165SDF | SC165SDE | 120 | 132 | 6HTAA6.5-G22 | 6 | 6.5 | 2400*1100*1600 | 1420 | 2800*1400*1900 | 1860 |
| SC206SDF | SC206SDE | 150 | 165 | 6HTAA6.5-G23 | 6 | 6.5 | 2400*1100*1600 | 1420 | 2800*1400*1900 | 1860 |
| SC220SDF | SC220SDE | 160 | 176 | 6DTAA8.9-G21 | 6 | 8.82 | 2500*1100*1700 | 1670 | 3000*1500*2200 | 2220 |
| SC250SDF | SC250SDE | 180 | 200 | 6DTAA8.9-G24 | 6 | 8.82 | 2600*1200*1900 | 1835 | 3000*1500*2200 | 2385 |
| SC275SDF | SC275SDE | 200 | 220 | 6DTAA8.9-G23 | 6 | 8.82 | 2600*1200*1900 | 1835 | 3000*1500*2200 | 2385 |
| SC344SDF | SC344SDE | 250 | 275 | 6ETAA11.8-G22 | 6 | 11.8 | 3100*1200*1700 | 2480 | 4200*1500*2100 | 3580 |
| SC375SDF | SC375SDE | 280 | 300 | 6ETAA11.8-G21 | 6 | 11.8 | 3100*1200*1700 | 2480 | 4200*1500*2100 | 3580 |
| SC413SDF | SC413SDE | 300 | 330 | 6ETAA12.8-G22 | 6 | 12.8 | 3100*1200*1700 | 2700 | 4200*1500*2100 | 3800 |
| SC440SDF | SC440SDE | 320 | 352 | 6ETAA12.8-G21 | 6 | 12.8 | 3100*1200*1700 | 2700 | 4200*1500*2100 | 3800 |
| SC450SDF | SC450SDE | 400 | 360 | 6ETAA12.8-G31 | 6 | 12.8 | 3100*1200*1700 | 2780 | 4200*1500*2100 | 3880 |
| SC500SDF | SC500SDE | 440 | 400 | 6ETAA12.8-G310 | 6 | 12.8 | 3400*1200*1700 | 2800 | 4200*1500*2100 | 3900 |
| SC500SDF | SC500SDE | 440 | 400 | 6KTAA25-G311 | 6 | 25.18 | 3900*1650*2150 | 4770 | 5100*1900*2430 | 6670 |
| SC575SDF | SC575SDE | 500 | 460 | 6KTAA25-G310 | 6 | 25.18 | 3900*1650*2150 | 4910 | 5100*1900*2430 | 6810 |
| SC625SDF | SC625SDE | 550 | 500 | 6KTAA25-G39 | 6 | 25.18 | 3900*1650*2150 | 4970 | 5100*1900*2430 | 6870 |
| SC700SDF | SC700SDE | 600 | 560 | 6KTAA25-G38 | 6 | 25.18 | 3900*1650*2150 | 5060 | 5100*1900*2430 | 6960 |
| SC750SDF | SC750SDE | 660 | 600 | 6KTAA25-G32 | 6 | 25.18 | 3900*1650*2150 | 5260 | 5100*1900*2430 | 7160 |
| SC825SDF | SC825SDE | 720 | 660 | 6KTAA25-G31 | 6 | 25.18 | 4100*1650*2150 | 5400 | 5100*1900*2430 | 7300 |

60Hz

SDEC G-DRIVE SERIES

Diesel Generator | Three Phase



D Series | Diesel | 16kWe-660kWe | 220/440V

| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open Type Dimension 开架尺寸 | Weight 重量 | Soundproof Type Dimension 静音尺寸 | Weight 重量 |
|-------------------|-------------------------|-----------|-----------|----------------------|-----------|--------------------|-----------------------------|--------------|-----------------------------------|--------------|
| | | KW | KW | | | L | | | mm | |
| SC20SDF | SC20SDE | 18 | 16 | 4Z2.3-G12/G21 | 4 | 2.3 | 1800*850*1330 | 730 | 2300*1100*1290 | 1050 |
| SC25SDF | SC25SDE | 22 | 20 | 4Z2.7-G12/G21 | 4 | 2.7 | 1800*850*1330 | 730 | 2300*1100*1290 | 1050 |
| SC30SDF | SC30SDE | 26 | 24 | 4Z3.0-G12/G21 | 4 | 3.0 | 1800*850*1330 | 730 | 2300*1100*1290 | 1120 |
| SC38SDF | SC38SDE | 33 | 30 | 4Z3.2-G12/G21 | 4 | 3.2 | 1800*850*1330 | 730 | 2300*1100*1290 | 1200 |
| SC43SDF | SC43SDE | 37 | 34 | 4ZT3.2-G12/G21 | 4 | 3.2 | 1900*900*1200 | 970 | 2300*1100*1240 | 1340 |
| SC60SDF | SC60SDE | 53 | 48 | 4ZT3.5-G21 | 4 | 3.5 | 1900*900*1200 | 1040 | 2300*1100*1240 | 1410 |
| SC63SDF | SC63SDE | 55 | 50 | 4HT4.3-G21 | 4 | 4.3 | 1800*1000*1500 | 1130 | 2300*1200*1800 | 1500 |
| SC68SDF | SC68SDE | 60 | 54 | 4HT4.3-G22 | 4 | 4.1 | 1800*1000*1500 | 1130 | 2300*1200*1800 | 1500 |
| SC70SDF | SC70SDE | 62 | 56 | 4ZT4.1-G21 | 4 | 4.3 | 1900*900*1200 | 1040 | 2300*1100*1240 | 1410 |
| SC75SDF | SC75SDE | 66 | 60 | 4ZTAA4.1-G21 | 4 | 4.1 | 1900*900*1200 | 1040 | 2300*1100*1240 | 1410 |
| SC85SDF | SC85SDE | 80 | 68 | 4HT4.3-G23 | 4 | 4.3 | 1800*1000*1500 | 1130 | 2300*1200*1800 | 1500 |
| SC110SDF | SC110SDE | 100 | 88 | 4HTAA4.3-G21 | 4 | 4.3 | 1800*1000*1500 | 1130 | 2300*1200*1800 | 1500 |
| SC125SDF | SC125SDE | 110 | 100 | 4HTAA4.3-G23 | 4 | 4.3 | 1800*1000*1500 | 1130 | 2300*1200*1800 | 1500 |
| SC125SDF | SC125SDE | 110 | 100 | 4HTAA4.3-G22 | 4 | 4.3 | 1800*1000*1500 | 1130 | 2300*1200*1800 | 1500 |
| SC150SDF | SC150SDE | 132 | 120 | 6HTAA6.5-G21 | 6 | 6.5 | 2400*1100*1600 | 1420 | 2800*1400*1900 | 1860 |
| SC160SDF | SC160SDE | 140 | 128 | 6HTAA6.5-G22 | 6 | 6.5 | 2400*1100*1600 | 1420 | 2800*1400*1900 | 1860 |
| SC200SDF | SC200SDE | 180 | 160 | 6HTAA6.5-G23 | 6 | 6.5 | 2400*1100*1600 | 1420 | 2800*1400*1900 | 1860 |
| SC228SDF | SC228SDE | 200 | 182 | 6DTAA8.9-G21 | 6 | 8.82 | 2500*1100*1700 | 1670 | 3000*1500*2200 | 2220 |
| SC250SDF | SC250SDE | 220 | 200 | 6DTAA8.9-G24 | 6 | 8.82 | 2600*1200*1900 | 1835 | 3000*1500*2200 | 2385 |
| SC275SDF | SC275SDE | 240 | 220 | 6DTAA8.9-G23 | 6 | 8.82 | 2600*1200*1900 | 1835 | 3000*1500*2200 | 2385 |
| SC350SDF | SC350SDE | 300 | 280 | 6ETAA11.8-G22 | 6 | 11.8 | 3100*1200*1900 | 2480 | 4200*1500*2100 | 3580 |
| SC350SDF | SC350SDE | 300 | 280 | 6ETAA11.8-G21 | 6 | 11.8 | 3100*1200*1700 | 2480 | 4200*1500*2100 | 3580 |
| SC375SDF | SC375SDE | 330 | 300 | 6ETAA12.8-G22 | 6 | 12.8 | 3100*1200*1700 | 2700 | 4200*1500*2100 | 3800 |
| SC400SDF | SC400SDE | 352 | 320 | 6ETAA12.8-G21 | 6 | 12.8 | 3100*1200*1700 | 2700 | 4200*1500*2100 | 3800 |
| SC500SDF | SC500SDE | 440 | 400 | 6ETAA12.8-G310.1 | 6 | 12.8 | 3400*1200*1700 | 2800 | 4200*1500*2100 | 3900 |
| SC563SDF | SC563SDE | 500 | 450 | 6KTAA25-G311 | 6 | 25.18 | 3900*1650*2150 | 4770 | 5100*1900*2430 | 6670 |
| SC625SDF | SC625SDE | 550 | 500 | 6KTAA25-G310 | 6 | 25.18 | 3900*1650*2150 | 4910 | 5100*1900*2430 | 6810 |
| SC700SDF | SC700SDE | 600 | 560 | 6KTAA25-G39 | 6 | 25.18 | 3900*1650*2150 | 4970 | 5100*1900*2430 | 6870 |
| SC700SDF | SC700SDE | 600 | 560 | 6KTAA25-G38 | 6 | 25.18 | 3900*1650*2150 | 5060 | 5100*1900*2430 | 6960 |
| SC750SDF | SC750SDE | 660 | 600 | 6KTAA25-G321 | 6 | 25.18 | 3900*1650*2150 | 5260 | 5100*1900*2430 | 7160 |
| SC825SDF | SC825SDE | 720 | 660 | 6KTAA25-G31.1 | 6 | 25.18 | 4100*1650*2150 | 5400 | 5100*1900*2430 | 7300 |

50Hz

PERKINS G-DRIVE SERIES

Diesel Generator | Three Phase

Perkins

Diesel | 7kWe-1800kWe | 230/400V

| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open Type Dimension 开架尺寸 | Weight 重量 | Soundproof Type Dimension 静音尺寸 | Weight 重量 |
|-------------------|-------------------------|-----------|-----------|----------------------|-----------|--------------------|-----------------------------|--------------|-----------------------------------|--------------|
| | | KW | KW | | | | | | | |
| SC9PF | SC9PE | 8 | 7 | 403D-11G | 3 | 1.131 | 1200*750*1200 | 350 | 1800*1000*1180 | 750 |
| SC13PF | SC13PE | 11 | 10 | 403A-15G1 | 3 | 1.496 | 1200*750*1200 | 430 | 1800*1000*1180 | 780 |
| SC13PF | SC13PE | 11 | 10 | 403D-15G | 3 | 1.496 | 1200*750*1200 | 430 | 1800*1000*1180 | 780 |
| SC15PF | SC15PE | 13 | 12 | 403A-15G2 | 3 | 1.496 | 1200*750*1200 | 430 | 1800*1000*1180 | 780 |
| SC20PF | SC20PE | 18 | 16 | 404A-22G1 | 4 | 2.216 | 1300*750*1200 | 500 | 1800*1000*1180 | 880 |
| SC20PF | SC20PE | 18 | 16 | 404D-22G | 4 | 2.216 | 1300*750*1200 | 500 | 1800*1000*1180 | 880 |
| SC28PF | SC28PE | 24 | 22 | 404D-22TG | 4 | 2.216 | 1300*750*1200 | 500 | 1800*1000*1180 | 880 |
| SC30PF | SC30PE | 26 | 24 | 1103A-33G | 3 | 3.3 | 1500*800*1200 | 700 | 2300*1100*1240 | 1200 |
| SC45PF | SC45PE | 40 | 36 | 1103A-33TG1 | 3 | 3.3 | 1600*800*1250 | 840 | 2300*1100*1240 | 1350 |
| SC60PF | SC60PE | 53 | 48 | 1103A-33TG2 | 3 | 3.3 | 1700*800*1250 | 890 | 2300*1100*1240 | 1370 |
| SC65PF | SC65PE | 57 | 52 | 1104A-44TG1 | 4 | 4.4 | 1900*900*1320 | 970 | 2300*1100*1240 | 1460 |
| SC80PF | SC80PE | 70 | 64 | 1104A-44TG2 | 4 | 4.4 | 1900*900*1320 | 1010 | 2300*1100*1240 | 1500 |
| SC100PF | SC100PE | 88 | 80 | 1104C-44TAG2 | 4 | 4.4 | 1900*900*1320 | 1060 | 2300*1100*1240 | 1550 |
| SC135PF | SC135PE | 120 | 108 | 1106A-70TG1 | 6 | 7.01 | 2350*950*1520 | 1480 | 2800*1100*1470 | 1880 |
| SC143PF | SC143PE | 126 | 114 | 1106D-E70TAG2 | 6 | 7.01 | 2350*950*1520 | 1580 | 2800*1100*1800 | 2030 |
| SC150PF | SC150PE | 132 | 120 | 1106A-70TAG2 | 6 | 7.01 | 2350*950*1520 | 1580 | 2800*1100*1800 | 2060 |
| SC150PF | SC150PE | 132 | 120 | 1106D-E70TAG3 | 6 | 7.01 | 2350*950*1520 | 1580 | 2800*1100*1800 | 2060 |
| SC180PF | SC180PE | 160 | 144 | 1106A-70TAG3 | 6 | 7.01 | 2450*950*1570 | 1650 | 2800*1100*1800 | 2220 |
| SC180PF | SC180PE | 160 | 144 | 1106D-E70TAG4 | 6 | 7.01 | 2450*950*1570 | 1650 | 2800*1100*1800 | 2220 |
| SC200PF | SC200PE | 176 | 160 | 1106A-70TAG4 | 6 | 7.01 | 2450*950*1570 | 1700 | 2800*1100*1800 | 2270 |
| SC200PF | SC200PE | 176 | 160 | 1206A-E70TTAG1 | 6 | 7.01 | 2.45*0.95*1.57 | 1700 | 2800*1100*1800 | 2270 |
| SC230PF | SC230PE | 200 | 184 | 1206A-E70TTAG2 | 6 | 7.01 | 2700*1100*1850 | 2290 | 3800*1300*2000 | 3360 |
| SC250PF | SC250PE | 220 | 200 | 1206A-E70TTAG3 | 6 | 7.01 | 2700*1100*1850 | 2300 | 3800*1300*2000 | 3380 |
| SC306PF | SC306PE | 270 | 245 | 1706A-E93TAG1 | 6 | 9.3 | 2700*1100*1850 | 2700 | 4200*1500*2100 | 3810 |
| SC350PF | SC350PE | 308 | 280 | 1706A-E93TAG2 | 6 | 9.3 | 2700*1100*1850 | 2750 | 4200*1500*2100 | 3860 |
| SC350PF | SC350PE | 320 | 280 | 2206CE-13TAG2 | 6 | 12.5 | 3300*1150*2100 | 3240 | 4200*1500*2100 | 4350 |
| SC400PF | SC400PE | 360 | 320 | 2206CE-13TAG3 | 6 | 12.5 | 3300x1150x2100 | 3290 | 4200*1500*2100 | 4400 |
| SC450PF | SC450PE | 400 | 360 | 2506CE-15TAG1 | 6 | 15.2 | 3500*1250*2120 | 3800 | 4800*1700x2280 | 5500 |
| SC500PF | SC500PE | 440 | 400 | 2506CE-15TAG2 | 6 | 15.2 | 3500*1250*2120 | 3840 | 4800*1700*2280 | 5590 |
| SC600PF | SC600PE | 528 | 480 | 2806CE-18TAG1A | 6 | 18.13 | 3500*1250*2120 | 3940 | 4800*1700*2280 | 5690 |
| SC650PF | SC650PE | 560 | 520 | 2806A-E18TAG2 | 6 | 18.13 | 3500*1250*2120 | 4150 | 4800*1700*2280 | 5900 |
| SC750PF | SC750PE | 660 | 600 | 4006-23TAG2A | 6 | 22.921 | 4100*1750*2210 | 4750 | 5800*2250*2500 | 7250 |
| SC800PF | SC800PE | 720 | 640 | 4006-23TAG3A | 6 | 22.921 | 4100*1750*2210 | 4800 | 5800*2250*2500 | 7300 |
| SC1000PF | SC1000PE | 880 | 800 | 4008TAG2 | 8 | 30.561 | 4700*2050*2300 | 7611 | 20ft container | 11111 |
| SC1000PF | SC1000PE | 880 | 800 | 4008TAG2A | 8 | 30.561 | 4700*2050*2300 | 7611 | 20ft container | 11111 |
| SC1125PF | SC1125PE | 1000 | 900 | 4008-30TAG3 | 8 | 30.561 | 4900*2100*2400 | 7750 | 20ft container | 11250 |
| SC1250PF | SC1250PE | 1100 | 1000 | 4012*46TWG2A | 12 | 45.842 | 5100*2220*2300 | 9154 | 20HQ container | 13154 |
| SC1500PF | SC1500PE | 1320 | 1200 | 4012-46TAG2A | 12 | 45.842 | 5100*2220x2350 | 11580 | 20HQ container | 15580 |
| SC1710PF | SC1710PE | 1500 | 1368 | 4012-46TAG3A | 12 | 45.842 | 5100x2220*2400 | 11580 | 20HQ container | 15580 |
| SC1850PF | SC1850PE | 1600 | 1480 | 4016TAG1A | 16 | 61.123 | 6600*2250*2750 | 16500 | 40HQ container | 24500 |
| SC2000PF | SC2000PE | 1800 | 1600 | 4016TAG2A | 16 | 61.123 | 6600*2250*2750 | 16500 | 40HQ container | 24500 |
| SC2250PF | SC2250PE | 2000 | 1800 | 4016-61TRG3 | 16 | 61.123 | 6900*2250x2750 | 17500 | 40HQ container | 25500 |

60Hz

PERKINS G-DRIVE SERIES

Diesel Generator | Three Phase

Perkins

Diesel | 13kWe-1350kWe | 220/440V

| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open Type Dimension 开架尺寸 | Weight 重量 | Soundproof Type Dimension 静音尺寸 | Weight 重量 |
|-------------------|-------------------------|-----------|-----------|----------------------|-----------|--------------------|-----------------------------|--------------|-----------------------------------|--------------|
| | | KW | KW | | | | | | | |
| SC16PF | SC16PE | 14 | 13 | 403D-15G | 3 | 1.496 | 1200*750*1200 | 430 | 1800*1000*1180 | 780 |
| SC24PF | SC24PE | 22 | 19 | 404D-22G | 4 | 2.216 | 1300*750*1200 | 477 | 1800*1000*1180 | 857 |
| SC33PF | SC33PE | 29 | 26 | 404D-22TG | 4 | 2.216 | 1500*800*1200 | 500 | 2300*1100*1240 | 880 |
| SC35PF | SC35PE | 31 | 28 | 1103A-33G | 3 | 3.3 | 1500*800*1200 | 700 | 2300*1100*1240 | 1200 |
| SC50PF | SC50PE | 44 | 40 | 1103A-33TG1 | 3 | 3.3 | 1600*800*1250 | 800 | 2300*1100*1240 | 1310 |
| SC69PF | SC69PE | 60 | 55 | 1103A-33TG2 | 3 | 3.3 | 1700*800*1250 | 890 | 2300*1100*1240 | 1370 |
| SC75PF | SC75PE | 66 | 60 | 1104A-44TG1 | 4 | 4.4 | 1900*900*1320 | 970 | 2300*1100*1240 | 1460 |
| SC90PF | SC90PE | 80 | 72 | 1104A-44TG2 | 4 | 4.4 | 1900*900*1320 | 1025 | 2300*1100*1290 | 1450 |
| SC113PF | SC113PE | 100 | 90 | 1104C-44TAG2 | 4 | 4.4 | 1900*900*1320 | 1025 | 2300*1100*1290 | 1450 |
| SC168PF | SC168PE | 143 | 134 | 1106D-E70TAG2 | 6 | 7.01 | 2350*950*1520 | 1580 | 2800*1100*1800 | 2060 |
| SC170PF | SC170PE | 153 | 136 | 1106D-E70TAG3 | 6 | 7.01 | 2350*950*1520 | 1610 | 2800*1100*1800 | 2090 |
| SC200PF | SC200PE | 175 | 160 | 1106D-E70TAG4 | 6 | 7.01 | 2350*950*1520 | 1625 | 2800*1100*1800 | 2105 |
| SC225PF | SC225PE | 200 | 180 | 1106D-E70TAG5 | 6 | 7.01 | 2350*950*1520 | 1645 | 2800*1100*1800 | 2125 |
| SC225PF | SC225PE | 200 | 180 | 1206A-E70TTAG1 | 6 | 7.01 | 2450*950*1570 | 1630 | 2800*1100*1800 | 2110 |
| SC225PF | SC225PE | 200 | 180 | 1206A-E70TTAG2 | 6 | 7.01 | 2450*950*1570 | 1630 | 2800*1100*1800 | 2110 |
| SC225PF | SC225PE | 200 | 180 | 1206A-E70TTAG3 | 6 | 7.01 | 2450*950*1570 | 1630 | 2800*1100*1800 | 2110 |
| SC357PF | SC357PE | 315 | 285 | 1706A-E93TAG1 | 6 | 9.29 | 2900*1150*1850 | 2680 | 4200*1500*2100 | 3790 |
| SC357PF | SC357PE | 315 | 285 | 1706A-E93TAG2 | 6 | 9.29 | 2900*1150*1850 | 2680 | 4200*1500*2100 | 3790 |
| SC400PF | SC400PE | 350 | 320 | 2206CE-13TAG2 | 6 | 12.5 | 3300*1150*2100 | 3148 | 4200*1500*2100 | 4258 |
| SC400PF | SC400PE | 350 | 320 | 2206CE-13TAG3 | 6 | 12.5 | 3300*1150*2100 | 3190 | 4200*1500*2100 | 4300 |
| SC500PF | SC500PE | 440 | 400 | 2506CE-15TAG1 | 6 | 15.2 | 3300*1150*2100 | 3750 | 4800*1700*2280 | 5100 |
| SC500PF | SC500PE | 440 | 400 | 2506CE-15TAG2 | 6 | 15.2 | 3300*1150*2100 | 3750 | 4800*1700*2280 | 5100 |
| SC625PF | SC625PE | 550 | 500 | 2806A-E18TAG2 | 6 | 18.13 | 3700*1350*2200 | 4200 | 4800*1700*2280 | 5500 |
| SC750PF | SC750PE | 660 | 600 | 4006-23TAG2A | 6 | 22.921 | 4100*1750*2210 | 4800 | 5800*2250*2500 | 6600 |
| SC850PF | SC850PE | 748 | 680 | 4006-23TAG3A | 6 | 22.921 | 4200*1750*2210 | 4900 | 5800*2250*2500 | 7100 |
| SC1000PF | SC1000PE | 880 | 800 | 4008TAG2 | 8 | 30.561 | 4300*1750*2210 | 5000 | 5800*2250*2500 | 7600 |
| SC1250PF | SC1250PE | 1100 | 1000 | 4012-46TWG2A | 12 | 45.842 | 5100*2220*2350 | 11580 | 20HQ container | 15580 |
| SC1500PF | SC1500PE | 1320 | 1200 | 4012-46TAG2A | 12 | 45.842 | 5100*2220*2350 | 11580 | 20HQ container | 15580 |
| SC1688PF | SC1688PE | 1500 | 1350 | 4012-46TAG3A | 12 | 45.842 | 5100*2220*2350 | 11580 | 20HQ container | 15580 |

50Hz

VOLVO PENTA G-DRIVE SERIES

Diesel Generator | Three Phase

VOLVO
PENTA

Diesel | 68kW-536kW | 230/400V

| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open TypeDimension 开架尺寸 | Weight 重量 | Soundproof TypeDimension 静音尺寸 | Weight 重量 |
|-------------------|-------------------------|-----------|-----------|----------------------|-----------|--------------------|----------------------------|--------------|----------------------------------|--------------|
| | | KW | KW | | | L | | | mm | |
| SC85VF | SC85VE | 75 | 68 | TAD530GE | 4 | 4.76 | 2050*900*1550 | 1300 | 2800*1100*1800 | 1750 |
| SC100VF | SC100VE | 88 | 80 | TAD531GE | 4 | 4.76 | 2050*900*1600 | 1350 | 2800*1100*1800 | 1830 |
| SC130VF | SC130VE | 114 | 104 | TAD532GE | 4 | 4.76 | 2200*920*1600 | 1450 | 3200*1100*1800 | 2080 |
| SC150VF | SC150VE | 132 | 120 | TAD731GE | 6 | 7.15 | 2550*1050*1730 | 1800 | 3400*1100*1800 | 2500 |
| SC188VF | SC188VE | 165 | 150 | TAD732GE | 6 | 7.15 | 2600*1050*1730 | 1850 | 3800*1300*2050 | 2700 |
| SC200VF | SC200VE | 176 | 160 | TAD733GE | 6 | 7.15 | 2600*1050*1730 | 1850 | 3800*1300*2050 | 2700 |
| SC250VF | SC250VE | 220 | 200 | TAD734GE | 6 | 7.15 | 2660*1050*1730 | 2000 | 3800*1300*2050 | 2940 |
| SC250VF | SC250VE | 220 | 200 | TAD841GE | 6 | 7.7 | 2800*1100*1800 | 2500 | 4200*1500*2100 | 4020 |
| SC300VF | SC300VE | 264 | 240 | TAD842GE | 6 | 7.7 | 2800*1100*1800 | 2600 | 4200*1500*2100 | 4120 |
| SC325VF | SC325VE | 286 | 260 | TAD843GE | 6 | 7.7 | 2800*1100*1800 | 2600 | 4200*1500*2100 | 4120 |
| SC313VF | SC313VE | 275 | 250 | TAD1341GE-B | 6 | 12.78 | 3120*1150*1900 | 3270 | 4200*1500*2100 | 4260 |
| SC350VF | SC350VE | 308 | 280 | TAD1342GE-B | 6 | 12.78 | 3120*1150*1900 | 3270 | 4200*1500*2100 | 4260 |
| SC375VF | SC375VE | 330 | 300 | TAD1343GE-B | 6 | 12.78 | 3120*1150*1900 | 3400 | 4200*1500*2100 | 4720 |
| SC400VF | SC400VE | 352 | 320 | TAD1344GE-B | 6 | 12.78 | 3120*1150*1900 | 3400 | 4200*1500*2100 | 4790 |
| SC450VF | SC450VE | 400 | 360 | TAD1345GE-B | 6 | 12.78 | 3120*1150*1900 | 3530 | 4200*1500*2100 | 4920 |
| SC500VF | SC500VE | 440 | 400 | TAD1346GE | 6 | 12.78 | 3300*1160*2050 | 3900 | 4800*1700*2280 | 5050 |
| SC500VF | SC500VE | 440 | 400 | TAD1641GE-B | 6 | 16.12 | 3350*1230*2300 | 3850 | 4800*1700*2280 | 5050 |
| SC591VF | SC591VE | 520 | 473 | TAD1642GE-B | 6 | 16.12 | 3350*1230*2300 | 3950 | 4800*1700*2280 | 5150 |
| SC650VF | SC650VE | 572 | 520 | TWD1644GE | 6 | 16.12 | 3520*1430*2330 | 4356 | 5100*1900*2430 | 5556 |
| SC700VF | SC700VE | 616 | 560 | TWD1645GE | 6 | 16.12 | 3520*1430*2330 | 4556 | 5100*1900*2430 | 5756 |
| SC85VF | SC85VE | 75 | 68 | TAD550GE | 4 | 4.76 | 2050*900*1550 | 1300 | 2800*1100*1800 | 1750 |
| SC100VF | SC100VE | 88 | 80 | TAD551GE | 4 | 4.76 | 2050*900*1600 | 1350 | 2800*1100*1800 | 1830 |
| SC130VF | SC130VE | 114 | 104 | TAD750GE | 6 | 7.15 | 2550*1050*1730 | 1800 | 3400*1100*1800 | 2500 |
| SC150VF | SC150VE | 132 | 120 | TAD751GE | 6 | 7.15 | 2550*1050*1730 | 1800 | 3400*1100*1800 | 2500 |
| SC188VF | SC188VE | 165 | 150 | TAD752GE | 6 | 7.15 | 2600*1050*1730 | 1850 | 3800*1300*2050 | 2700 |
| SC200VF | SC200VE | 176 | 160 | TAD753GE | 6 | 7.15 | 2600*1050*1730 | 1850 | 3800*1300*2050 | 2700 |
| SC250VF | SC250VE | 220 | 200 | TAD754GE | 6 | 7.15 | 2660*1050*1730 | 2000 | 3800*1300*2050 | 2940 |
| SC324VF | SC324VE | 285 | 259 | TAD1351GE | 6 | 12.78 | 3120*1150*1900 | 3270 | 4200*1500*2100 | 4620 |
| SC363VF | SC363VE | 320 | 290 | TAD1352GE | 6 | 12.78 | 3120*1150*1900 | 3270 | 4200*1500*2100 | 4620 |
| SC380VF | SC380VE | 334 | 304 | TAD1354GE | 6 | 12.78 | 3120*1150*1900 | 3400 | 4200*1500*2100 | 4720 |
| SC413VF | SC413VE | 363 | 330 | TAD1355GE | 6 | 12.78 | 3120*1150*1900 | 3400 | 4200*1500*2100 | 4790 |
| SC463VF | SC463VE | 407 | 370 | TAD1650GE | 6 | 16.12 | 3200*1100*1900 | 3530 | 4200*1500*2100 | 4790 |
| SC500VF | SC500VE | 440 | 400 | TAD1651GE | 6 | 16.12 | 3300*1160*2050 | 3900 | 4800*1700*2280 | 5050 |
| SC600VF | SC600VE | 528 | 480 | TWD1652GE | 6 | 16.12 | 3350*1230*2300 | 3950 | 4800*1700*2280 | 5150 |
| SC650VF | SC650VE | 572 | 520 | TWD1653GE | 6 | 16.12 | 3520*1430*2330 | 4400 | 5100*1900*2430 | 5600 |
| SC700VF | SC700VE | 616 | 560 | TWD1645GE | 6 | 16.12 | 3520*1430*2330 | 4556 | 5100*1900*2430 | 5756 |
| SC100VF | SC100VE | 86 | 80 | TAD580VE | 4 | 5.13 | 2050*900*1600 | 1350 | 2800*1100*1800 | 1830 |
| SC130VF | SC130VE | 118 | 108 | TAD582VE | 4 | 5.13 | 2200*920*1600 | 1450 | 3200*1100*1800 | 2080 |
| SC150VF | SC150VE | 132 | 120 | TAD880VE | 6 | 7.7 | 2550*1050*1730 | 1800 | 3400*1100*1800 | 2500 |
| SC188VF | SC188VE | 165 | 150 | TAD882VE | 6 | 7.7 | 2600*1050*1730 | 1850 | 3800*1300*2050 | 2700 |
| SC250VF | SC250VE | 220 | 200 | TAD1181VE | 6 | 10.84 | 2660*1050*1730 | 2000 | 3800*1300*2050 | 2940 |
| SC313VF | SC313VE | 275 | 250 | TAD1382VE | 6 | 12.78 | 3120*1150*1900 | 3270 | 4200*1500*2100 | 4620 |
| SC394VF | SC394VE | 347 | 315 | TAD1385VE | 6 | 12.78 | 3120*1150*1900 | 3400 | 4200*1500*2100 | 4720 |
| SC100VF | SC100VE | 86 | 80 | TAD580VE | 4 | 5.13 | 2050*900*1600 | 1350 | 2800*1100*1800 | 1830 |
| SC119VF | SC119VE | 104 | 95 | TAD581VE | 4 | 5.13 | 2200*920*1600 | 1450 | 3200*1100*1800 | 2080 |
| SC135VF | SC135VE | 118 | 108 | TAD582VE | 4 | 5.13 | 2200*920*1600 | 1450 | 3200*1100*1800 | 2080 |
| SC150VF | SC150VE | 132 | 120 | TAD880GE | 6 | 7.7 | 2550*1050*1730 | 1800 | 3400*1100*1800 | 2500 |
| SC200VF | SC200VE | 176 | 160 | TAD881GE | 6 | 7.7 | 2600*1050*1730 | 1850 | 3800*1300*2050 | 2700 |
| SC250VF | SC250VE | 220 | 200 | TAD882GE | 6 | 7.7 | 2660*1050*1730 | 2000 | 3800*1300*2050 | 2940 |
| SC300VF | SC300VE | 264 | 240 | TAD1380GE | 6 | 12.78 | 3120*1150*1900 | 3270 | 4200*1500*2100 | 4620 |
| SC353VF | SC353VE | 310 | 282 | TAD1381GE | 6 | 12.78 | 3120*1150*1900 | 3270 | 4200*1500*2100 | 4620 |
| SC400VF | SC400VE | 352 | 320 | TAD1382GE | 6 | 12.78 | 3120*1150*1900 | 3400 | 4200*1500*2100 | 4790 |
| SC670VF | SC670VE | 589 | 536 | TWD1683GE | 6 | 16.12 | 3520*1430*2330 | 4400 | 5100*1900*2430 | 5600 |

50Hz

MTU G-DRIVE SERIES

Diesel Generator | Three Phase

mtu

Diesel | 528kW-2400kW | 230/400V

| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open TypeDimension 开架尺寸 | Weight 重量 | Soundproof TypeDimension 静音尺寸 | Weight 重量 |
|-------------------|-------------------------|-----------|-----------|----------------------|-----------|--------------------|----------------------------|--------------|----------------------------------|--------------|
| | | KW | KW | | | L | | | mm | |
| SC660MTUF | SC660MTU | 580 | 528 | 12V2000G25 | 12 | 23.88 | 3950*1580*2150 | 4700 | 4800*1900*2280 | 6500 |
| SC790MTUF | SC790MTU | 680 | 632 | 12V2000G65 | 12 | 23.88 | 4100*1600*2150 | 5200 | 5800*2150*2540 | 7700 |
| SC900MTUF | SC900MTU | 800 | 720 | 16V2000G25 | 16 | 31.84 | 4500*1600*2270 | 6100 | 5800*2150*2540 | 8500 |
| SC1000MTUF | SC1000MTU | 880 | 800 | 16V2000G65 | 16 | 31.84 | 4500*1600*2270 | 6500 | 5800*2150*2540 | 9000 |
| SC1130MTUF | SC1130MTU | 984 | 904 | 18V2000G65 | 18 | 35.82 | 4800*1900*2350 | 7500 | 20HQ Container | 11500 |
| SC1550MTUF | SC1550MTU | 1364 | 1240 | 12V4000G23F | 12 | 57.2 | 4600*1900*2400 | 10800 | 20HQ Container | 14800 |
| SC1650MTUF | SC1650MTU | 1464 | 1320 | 12V4000G23F | 12 | 57.2 | 4750*1900*2320 | 11200 | 20HQ Container | 15200 |
| SC1840MTUF | SC1840MTU | 1628 | 1472 | 12V4000G63F | 12 | 57.2 | 6180*2200*2580 | 11756 | 40HQ Container | 20350 |
| SC2080MTUF | SC2080MTU | 1840 | 1664 | 16V4000G23F | 16 | 76.3 | 6870*2200*2580 | 15200 | 40HQ Container | 25000 |
| SC2250MTUF | SC2250MTU | 2000 | 1800 | 16V4000G63F | 16 | 76.3 | 6930*2200*2580 | 15300 | 40HQ Container | 26000 |
| SC2500MTUF | SC2500MTU | 2240 | 2000 | 20V4000G23F | 20 | 95.4 | 7600*2200*2340 | 18530 | 40HQ Container | 31400 |
| SC2800MTUF | SC2800MTU | 2400 | 2240 | 20V4000G63F | 20 | 95.4 | 7600*2200*2340 | 18530 | 40HQ Container | 31400 |
| SC3000MTUF | SC3000MTU | 2640 | 2400 | 20V4000G63LF | 20 | 95.4 | 7600*2200*2340 | 18530 | 40HQ Container | 31400 |

60Hz

MTU G-DRIVE SERIES

Diesel Generator | Three Phase

mtu

Diesel | 630kW-2800kW | 220/440V

| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open TypeDimension 开架尺寸 | Weight 重量 | Soundproof TypeDimension 静音尺寸 | Weight 重量 |
|-------------------|-------------------------|-----------|-----------|----------------------|-----------|--------------------|----------------------------|--------------|----------------------------------|--------------|
| | | KW | KW | | | L | | | mm | |
| SC660MTUF | SC660MTU | 700 | 630 | 12V2000G45 | 12 | 23.88 | 4000*1600*2150 | 5000 | 5800*2150*2540 | 7500 |
| SC790MTUF | SC790MTU | 800 | 720 | 12V2000G85 | 12 | 23.88 | 4000*1600*2150 | 5200 | 5800*2150*2540 | 7700 |
| SC1035MTUF | SC1035MTU | 916 | 828 | 16V2000G45 | 16 | 31.84 | 4500*1600*2270 | 6100 | 5800*2150*2540 | 8500 |
| SC1150MTUF | SC1150MTU | 1000 | 920 | 16V2000G85 | 16 | 31.84 | 4500*1600*2270 | 6500 | 5800*2150*2540 | 9000 |
| SC1365MTUF | SC1365MTU | 1200 | 1092 | 18V2000G85 | 18 | 35.82 | 4800*1900*2350 | 7500 | 40HQ Container | 16000 |
| SC1625MTUF | SC1625MTU | 1352 | 1300 | 12V4000G43S | 12 | 57.2 | 4600*1900*2400 | 10600 | 40HQ Container | 19100 |
| SC1750MTUF | SC1750MTU | 1600 | 1400 | 12V4000G43S | 12 | 57.2 | 4600*1900*2400 | 10800 | 40HQ Container | 19300 |
| SC2038MTUF | SC2038MTU | 1790 | 1630 | 12V4000G83S | 12 | 57.2 | 6180*2200*2580 | 11756 | 40HQ Container | 20350 |
| SC2350MTUF | SC2350MTU | 2100 | 1880 | 16V4000G43S | 16 | 76.3 | 6180*2200*2580 | 15200 | 40HQ Container | 25000 |
| SC2535MTUF | SC2535MTU | 2300 | 2028 | 16V4000G83S | 16 | 76.3 | 6180*2200*2580 | 15400 | 40HQ Container | 25200 |
| SC2900MTUF | SC2900MTU | 2560 | 2320 | 20V4000G43S | 20 | 95.4 | 7900*2200*2340 | 18530 | 40HQ Container | 31400 |
| SC3175MTUF | SC3175MTU | 2800 | 2540 | 20V4000G83S | 20 | 95.4 | 7900*2200*2340 | 18530 | 40HQ Container | 31400 |
| SC3500MTUF | SC3500MTU | 3200 | 2800 | 20V4000G83LS | 20 | 95.4 | 7900*2200*2340 | 18530 | 40HQ Container | 31400 |

50Hz



PANGU G-DRIVE SERIES

Diesel Generator | Three Phase

Diesel | 400kW-3000kW | 230/400V



| Set Type 机组型号 | PRP/ESP 机组输出功率 (KW) (主用/备用) | Engine model 柴油机型号 | Prime/Standby 柴油功率 (KW) 主用/备用 | Bore- stroke ratio 缸径X行程 (mm) | Cyl 缸数 | Machine oil capacity (L) 机油容量 | Fuel consumption g/kw-h 燃油消耗 | Discharge 排放 | Open Type 开架机组 | |
|------------------|--------------------------------------|--------------------------|----------------------------------------|----------------------------------------|-----------|-------------------------------------------|---------------------------------------|-----------------|-------------------------------------|---------------------|
| | | | | | | | | | Overall Size 外形尺寸 (LXWXH)(mm) | Weight 机组重量 (kg) |
| SC500PG | 400/440 | PTAA6L-EG490 | 450/490 | 135X166 | 6 | 30 | 202.5 | 国III | 3300X1170X1610 | 3370 |
| SC560PG | 450/500 | PTAA8V-EG575 | 510/575 | 135X145 | 8 | 28 | 199.2 | 国III | 3050X1400X2070 | 3970 |
| SC600PG | 500/550 | PTAA8V-EG620 | 570/620 | 135X145 | 8 | 28 | 200.2 | 国III | 3050X1400X2070 | 4200 |
| SC700PG | 560/620 | PTAA10V-EG690 | 630/690 | 135X145 | 10 | 30 | 199.1 | 国III | 3050X1400X2120 | 4750 |
| SC750PG | 600/660 | PTAA10V-EG740 | 670/740 | 135X145 | 10 | 30 | 199.3 | 国III | 3350X1400X2120 | 5000 |
| SC800PG | 640/704 | PTAA12V-EG815 | 730/815 | 135X145 | 12 | 32 | 199.5 | 国III | 3700X1400X2120 | 5500 |
| SC900PG | 720/800 | PTAA12V-EG900 | 810/900 | 135X145 | 12 | 32 | 199.5 | 国III | 4300X1540X2120 | 5500 |
| SC1000PG | 800/880 | HTAA32-EG5 | 890/980 | 132X145 | 16 | 50 | 201.5 | 国III | 4150X2140X2240 | 6600 |
| SC1125PG | 900/1000 | PTAA16V-EG1120 | 1010/1120 | 135X145 | 16 | 50 | 196.8 | 国III | 4150X2140X2240 | 6750 |
| SC1250PG | 1000/1100 | HTAA40-EG3 | 1110/1225 | 132X145 | 20 | 60 | 197.9 | 国III | 5000X2140X2420 | 7500 |
| SC1375PG | 1100/1200 | PTAA20V-EG1345 | 1220/1345 | 135X145 | 20 | 60 | 199.0 | 国III | 5200X2140X2420 | 8000 |
| SC1500PG | 1200/1320 | PTAA20V-EG1480 | 1330/1480 | 135X145 | 20 | 60 | 200.0 | 国III | 5400X2140X2420 | 8300 |
| SC1250PG | 1000/1100 | QTA8V-EG12300 | 1120/1230 | 185X200 | 8 | 115 | 193.49 | 国III | 4500X2600X3000 | 7350 |
| SC1375PG | 1100/1200 | QTA8V-EG13500 | 1230/1350 | 185X200 | 8 | 115 | 194.33 | 国III | 4600X2600X3000 | 7650 |
| SC1500PG | 1200/1320 | QTA8V-EG1490 | 1345/1490 | 185X200 | 8 | 115 | 194.36 | 国III | 4600X2600X3000 | 7700 |
| SC1680PG | 1350/1500 | QTA10V-EG16700 | 1520/1670 | 185X200 | 10 | 150 | 190.56 | 国III | 5050X2600X3000 | 11000 |
| SC1875PG | 1500/1650 | QTA10V-EG1850 | 1680/1850 | 185X200 | 10 | 150 | 197.34 | 国III | 5050X2600X3000 | 11200 |
| SC2000PG | 1600/1760 | QTA12V-EG19600 | 1780/1960 | 185X200 | 12 | 180 | 191.55 | 国III | 6900X2600X3000 | 12000 |
| SC2050PG | 1640/1800 | QTA12V-EG19900 | 1810/1990 | 185X200 | 12 | 180 | 191.32 | 国III | 6900X2600X3000 | 12200 |
| SC2250PG | 1800/2000 | QTA12V-EG2210 | 2010/2210 | 185X200 | 12 | 180 | 190.59 | 国III | 7000X2600X3000 | 13000 |
| SC2250PG | 1800/2000 | QTA16V-EG22200 | 2000/2220 | 185X200 | 16 | 240 | 186.9 | 国III | 6000X2600X3000 | 14100 |
| SC2500PG | 2000/2200 | QTA16V-EG24400 | 2220/2440 | 185X200 | 16 | 240 | 188.3 | 国III | 6000X2600X3000 | 14500 |
| SC2750PG | 2200/2400 | QTA16V-EG26600 | 2440/2660 | 185X200 | 16 | 240 | 196.48 | 国III | 6200X2600X3000 | 15000 |
| SC3000PG | 2400/2640 | QTA16V-EG2940 | 2675/2940 | 185X200 | 16 | 240 | 196.65 | 国III | 6400X2800X3000 | 15500 |
| SC3000PG | 2400/2640 | QTA20V-EG29500 | 2680/2950 | 185X200 | 20 | 300 | 192.39 | 国III | 8000X2800X3100 | 19400 |
| SC3125PG | 2500/2750 | QTA20V-EG31000 | 2810/3100 | 185X200 | 20 | 300 | 192.36 | 国III | 8000X2800X3100 | 20000 |
| SC3250PG | 2600/2860 | QTA20V-EG32000 | 2900/3200 | 185X200 | 20 | 300 | 191.82 | 国III | 8100X2800X3100 | 21000 |
| SC3375PG | 2700/3000 | QTA20V-EG33300 | 3010/3330 | 185X200 | 20 | 300 | 191.56 | 国III | 8200X2800X3100 | 22000 |
| SC3750PG | 3000/3300 | QTA20V-EG3600 | 3300/3600 | 185X200 | 20 | 300 | 191.43 | 国III | 8300X2800X3100 | 23000 |



MOBILE AUTOMOBILE POWER STATION SERIES

Power rang: 10kW-1000kW

*Diesel engines and generators of different brands can be selected. The trailer series is suitable for field mobile operation, equipped with drag steering system, brakes, tail lights, etc., and fully meets the requirements of highway driving.

*可选择不同品牌的柴油发动机和发电机。该挂车系列适用于野外机动作业，配有曳引转向系统、刹车、尾灯等，完全满足高速公路行驶要求。

TRAILER POWER STATION SERIES

Power rang: 10kW-1000kW

*Diesel engines and generators of different brands can be selected. GT series automobile power station is a diesel generator set installed on the automobile chassis, which has strong mobility and adaptability. It is suitable for emergency power supply or construction and operation power supply in remote areas.

*可选择不同品牌的柴油发动机和发电机。GT系列汽车电站是安装在汽车底盘上的柴油发电机组，具有很强的机动性和适应性。适用于应急供电或偏远地区施工、作业供电。



GAS Generator Sets Three Phase

50Hz 25kWe-670kWe **60Hz** 25kWe-720kWe

GAS POWER



50Hz

BAUDOUIIN G-DRIVE SERIES

GAS Generator | Three Phase

25kWe-670kWe | 230/400V



| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open Type 开架尺寸 | Weight 重量 | Soundproof Type 静音尺寸 | Weight 重量 |
|-------------------|-------------------------|-----------|-----------|----------------------|-----------|--------------------|-------------------|--------------|-------------------------|--------------|
| | | KW | KW | | | | | | mm | |
| | | | | | | L | mm | Kg | mm | Kg |
| SC38WNGF | SC38WNG | 30 | 25 | WP4D40E200NG | 4 | 4.5 | 1800*710*1300 | 900 | 2500*1000*1500 | 1250 |
| SC75WNGF | SC75WNG | 60 | 50 | WP4D77E300NG | 4 | 4.5 | 1900*800*1300 | 980 | 2600*1000*1500 | 1300 |
| SC125WNGF | SC125WNG | 100 | 80 | WP6D132E300NG | 6 | 6.75 | 2500*1000*1500 | 1600 | 3500*1200*1800 | 1950 |
| SC188WNGF | SC188WNG | 150 | 120 | WP10D200E300NG | 6 | 9.726 | 3150*1150*1700 | 2500 | 4100*1500*2000 | 2900 |
| SC313WNGF | SC313WNG | 250 | 205 | WP13D317E300NG | 6 | 12.54 | 3450*1500*2000 | 3900 | 4200*1800*2000 | 4300 |
| SC500WNGF | SC500WNG | 400 | 320 | 6M33D450E310NG | 6 | 19.6 | 4000*1600*2000 | 5800 | 4800*2200*2200 | 6350 |
| SC625WNGF | SC625WNG | 500 | / | 12M26D605E300NG | 12 | 31.8 | 4600*1800*2000 | 7300 | 5500*2200*2200 | 7750 |
| SC1000WNGF | SC1000WNG | 800 | 670 | 12M33D900E310NG | 12 | 39.2 | 5000*1800*2000 | 7500 | 5800*2250*2450 | 8000 |

60Hz

BAUDOUIIN G-DRIVE SERIES

GAS Generator | Three Phase

25kWe-720kWe | 220/440V



| Open Type 开架机型 | Soundproof Type 静音机型 | ESP 备用 | PRP 常用 | Engine Model 动力型号 | Cyl 缸数 | Displacement 排量 | Open Type 开架尺寸 | Weight 重量 | Soundproof Type 静音尺寸 | Weight 重量 |
|-------------------|-------------------------|-----------|-----------|----------------------|-----------|--------------------|-------------------|--------------|-------------------------|--------------|
| | | KW | KW | | | | | | mm | |
| | | | | | | L | mm | Kg | mm | Kg |
| SC38WNGF | SC38WNG | 30 | 25 | WP4D44E201NG | 4 | 4.5 | 1800*710*1300 | 900 | 2500*1000*1500 | 1250 |
| SC75WNGF | SC75WNG | 60 | 50 | WP4D77E301NG | 4 | 4.5 | 1900*800*1300 | 980 | 2600*1000*1500 | 1300 |
| SC125WNGF | SC125WNG | 100 | 80 | WP6D132E301NG | 6 | 6.75 | 2500*1000*1500 | 1600 | 3500*1200*1800 | 1950 |
| SC225WNGF | SC225WNG | 180 | 145 | WP10D238E301NG | 6 | 9.726 | 3150*1150*1700 | 2600 | 4100*1500*2000 | 2900 |
| SC313WNGF | SC313WNG | 250 | 205 | WP13D317E301NG | 6 | 12.54 | 3150*1150*1700 | 3900 | 4200*1800*2000 | 4300 |
| SC500WNGF | SC500WNG | 400 | 330 | 6M33D480E311NG | 6 | 19.6 | 4000*1600*2000 | 5800 | 4800*2200*2200 | 6350 |
| SC688WNGF | SC688WNG | 550 | / | 12M26D660E301NG | 12 | 31.8 | 4600*1800*2500 | 7350 | 5500*2200*2200 | 7800 |
| SC1063WNGF | SC1063WNG | 850 | 720 | 12M33D960E311NG | 12 | 39.2 | 5000*1800*2000 | 7550 | 5800*2250*2450 | 8050 |



Mobile Lighting

50Hz

60Hz



Mobile Lighting



50Hz

60Hz

Mobile Lighting

220/127V

AL-KO

| Model | SCL100A/SCL90A SCL119A/SCL106A | | SCL100B/SCL90B SCL119B/SCL106B | | SCL75/SCL81 | |
|-------------------------------|---------------------------------------------------------------------|--------------------------------|---------------------------------------------------------------|--------------------------------|--------------------------------|----------|
| General | | | | | | |
| Rated Voltage | 220V/127V | | 220V/127V | | 220V/127V | |
| Power Package Rated Power | 8.0KW/1500rpm 9.5KW/1800rpm | 7.2KW/1500rpm 8.5KW/1800rpm | 8.0KW/1500rpm 9.5KW/1800rpm | 7.2KW/1500rpm 8.5KW/1800rpm | 6.0KW/3000rpm 6.5KW/3600rpm | |
| Fuel Tank | 85L | | 85L | | 100L | |
| Working Hours | >60hr(Lamp only) | | >60hr(Lamp only) | | >75hr(Lamp only) | |
| Mast-Maximum Heigh | 9M with fall protection system / 3 Sections | | 7M with fall protection system / 6 Sections | | 6.5M/3 Sections | |
| Mast Lifting & Extension | Manual / Electronic | | Manual / Electronic / Hydraulic | | Pneumatic | |
| Trailer Load Bearing | 1000KG | | 1000KG | | / | |
| Trailer Type | On Road | | On Road | | On Road | |
| Rotation Angle Range Of Light | 90° | | 90° | | 90° | |
| Adjustment method Of Light | Manual | | Manual | | Manual | |
| Wind resistance grade | 60km/h | | 80km/h(62MPH) | | 40km/h | |
| Recommended Use Environmer | Level ground | | Level ground | | Level ground | |
| Suspension&Braking | Leaf spring suspension (single axle) & Mechanical Drum Brake, Manal | | Leaf spring suspension (single axle) & Mechanical Drum Brake, | | / | |
| drawbar | Adjustable rod with retractable adjustable guide wheel | | Adjustable rod with retractable adjustable guide wheel | | / | |
| Supporting leg | Manual adjustable & 5 pc | | Manual adjustable & 4 pc | | / | |
| Traction head | 2" or 50 mm spherical tractor | | 2" or 50 mm spherical tractor | | / | |
| Max traction speed | 60km/h(46MPH) | | 80km/h(62MPH) | | / | |
| Length | 4360 | | 2650 | | 1100 | |
| Width | 1430 | | 1300 | | 700 | |
| Height | 1450 | | 2460 | | 1100 | |
| Weigh | 960kg | | 915KG | | 360kg | |
| Loading Capacity in 20/40HQ | 4/14sets | | 6/12 sets | | 24/60 sets | |
| Lamp | | | | | | |
| Lamp Type | Metal halide | LED | Metal halide | LED | Metal halide | LED |
| Rated Power (LED Lamp) | 4 x 1000W | 4 x 500W | 4 x 1000W | 4 x 500W | 4 x 1000W | 4 x 200W |
| Protection Class | IP67 | IP67 | IP67 | IP67 | IP66 | IP66 |
| Luminous Efficiency | 110Lm/W | 120Lm/W | 110Lm/W | 120Lm/W | 110Lm/W | 120Lm/W |
| Lamp Service Life | 10000hrs | 50000hrs | 10000hrs | 50000hrs | 10000hrs | 50000hrs |
| Engine | | | | | | |
| Engine Model | 3Z1.1-G42 | 3TNV82A-GGE | 3Z1.1-G42 | 3TNV82A-GGE | 192 | 192 |
| Manufacturer | SDEC | YANMAR | SDEC | YANMAR | CM/WM | CM/WM |
| Number of Cylinders | 3 | 3 | 3 | 3 | 1 | 1 |
| Prime Power / Speed (Gross) | 11KW/1500rpm 12KW/1800rpm | 11KW/1500rpm 13.2KW/1800rpm | 11KW/1500rpm 12KW/1800rpm | 11KW/1500rpm 13.2KW/1800rpm | 8.0KW/3000rpm 8.5KW/3600rpm | |



The chassis unit is connected through a mounting bracket for quick and time-saving installation.

底盘单元通过安装支架连接，安装快捷省时。



The bracket assembly with a safety rope can protect the connector from contact with the ground and damage. Ensure accurate and effective emergency braking when needed.

带安全绳的支架总成可保护连接器避免接触地面受污损。保证在需要紧急制动准确有效。



Standardized support wheel welding clamping bracket.

标准化的支撑轮焊接夹紧支架。



Quickly installed brake cables can save assembly time.

快速安装的制动拉索能够节约装配时间。



The suspended brake cable can also save assembly time.

悬置的制动拉索亦可节省装配时间。



The design of the wheel brake allows for easy adjustment of brake clearance neck.

轮制动器的设计使制动间隙调整非常容易。



The plug-in shock absorber bracket is easy to disassemble.

插入式的减震器支架便于拆装。



The heat dissipation ribs on the brake drum ensure good heat dissipation function during continuous braking.

制动鼓上的散热筋保证在持续制动时具有良好的散热功能。



50Hz**60Hz**

Containerized Generator Set

625-3000kVA

Senci emergency auto start / auto switch / auto parallel



手动控制屏

- 1、具备启动/停止功能
- 2、输出交流电压、电流选择开关
- 3、频率表、电压表、电流表、水温表、油压表、电池电压表

可选配功能

- 1、报警功能：超速、高水温、低油压等报警
- 2、保护功能：低油压、高水温、超速时紧急停机、报警

停电自启动控制屏

- 1、具备手动控制屏所有功能和配置
- 2、自动/停止/手动功能选择
- 3、启动延时（可选3-5秒）
- 4、停机延时（可选0-270秒）
- 5、远程监控接口
- 6、市电充电器
- 7、报警功能：低油压、高水温、超速、输出电压故障、启动失败、经济停车及其他预置保护

全自动远程监控控制屏

- 1、液晶中文显示屏，显示机组运行状态及各项参数、记录机组故障参数、
- 2、RS232/485接口，远程遥控、遥测、通信功能
- 3、机组保护：出现启动失败、超速、低速、高水温、低油压、传感器等故障情况自动停机并报警。

Features:

特点:

- Having a CSC certification certificate that complies with the International Container Safety Convention, the complete set can be directly used as a standard container for sea transportation, greatly saving transportation costs;
- High mechanical strength, designed with reinforcing ribs on the bottom plate;
- Good sealing performance, fully enclosed box, with advantages such as rain, snow, and dust prevention, able to work in severe environments;
- Internally equipped with explosion-proof lighting and fire extinguishing equipment;
- Using stainless steel hinges, door locks, and standard components;
- Reserve space for operation and maintenance inside the box;
- The intelligent control screen and output switchgear are located on the same side of the container, making it convenient for users to operate daily and connect output cables.

- 具有符合国际集装箱安全公约CSC认证证书,整机组可直接作为标准集装箱海运,大大节约运输成本;
- 机械强度高,底板加强筋设计;
- 密封性较好,全封闭箱体,具有防雨、防雪、防尘等优点,能在恶劣的环境下工作;
- 内部配制防爆照明灯、灭火器材;
- 采用不锈钢材质铰链、门锁、标准件;
- 箱体预留操作、维护空间;
- 智能化的控制屏和输出开关柜在集装箱同一侧,方便用户日常操作和输出电缆线接驳。

Engine:CUMMINS/MTU/YC Various other models

Manual control panel

- 1.With start / stop function
- 2.Output AC voltage and current selection switch
- 3.Frequency meter, voltmeter, ammeter, water temperature meter, oil pressure meter, battery voltmeter

Optional configuration function

- 1.Alarm function: overspeed, high water temperature, low oil pressure and other alarms
- 2.Protection function: emergency shutdown and alarm in case of low oil pressure, high water temperature and overspeed

Power failure self starting control panel

- 1.It has all functions and configurations of manual control panel
- 2Automatic / stop / manual function selection
- 3.Start delay (optional 3-5 seconds)
- 4.Shutdown delay (optional 0-270 seconds)
- 5.Remote monitoring interface
- 6.Mains Charger
- 7.Alarm function: low oil pressure,high water temperature, overspeed,output voltage failure, startup failure,economic shutdown and other preset protection

Full automatic remote monitoring control panel

- 1.LCD Chinese display screen, which displays the unit operation status and various parameters and records the unit fault parameters
- 2.RS232/485 interface, remote control, telemetry and remote signaling functions
- 3. Unit protection: automatic shutdown and alarm in case of startup failure, overspeed, low speed, high water temperature, low oil pressure, sensor and other faults.

Control system 控制系统

Standard module

The Senci power selects DSE8610MKII, HGM9530, AGC150 as the main control center, which can be used to control a single generator set to provide advanced monitoring and protection for electronic or non-electronic injection engines.

SENCI动力选用深海DSE8610MKII、众智HGM9530、丹控AGC150，作为发电机组控制单元对电喷或非电喷发动机提供先进的监控和保护。

The control module can display parameters such as unit voltage, unit frequency, battery voltage, engine speed, and engine running time. In addition, the control module can provide unit protection functions: over frequency protection, over voltage protection, low oil pressure protection, high water temperature protection, start failure, battery charging failure, emergency shutdown, and alarm.

控制模块可显示机组电压、机组频率、电池电压、发动机速度、发动机运行时间等参数，另外控制模块可提供机组保护功能：过频率保护、过电压保护、低油压保护、高水温保护、启动失败、电池充电失败、紧急停机和报警。



Optional Husks 可选模块

市电失效自启动控制模块(AMF)

Automatic start control module (AMF) for mains power failure

深海DSE7320

丹控AGC150

众智HGM6120N

自动并机模块

Automatic parallel module

深海DSE8610

丹控AGC150

众智HGM9510

自动并网模块

Automatic grid connection module

深海DSE8620

丹控AGC150

众智HGM9520

AMF refers to the Auto main failure function of the mains power supply; When the control module detects undervoltage, loss of voltage, or phase loss in the mains power supply, it determines a mains power fault and sends a self-starting command to the generator unit. After the unit reaches the rated speed and voltage, it automatically closes to replace the mains power supply.
AMF是指市电失效自启动 (Auto-mains failure) 功能; 即控制模块检测到市电欠压、失压、缺相时, 判定市电故障, 同时发出自启动指令至发电机组, 机组运行至额定转速电压后自动合闸, 代替市电供电。



HGM9530



AGC150



DSE7320

Basic functions of control system

控制系统基本功能

| Control system 控制系统 | Option 选配 HGM420 | Option 选配 DSE6120 | Option 选配 DSE7320 | Option 选配 HGM6120 | Option 选配 AGC150 | Option 选配 DSE8610 | Option 选配 HGM9530 | |
|-------------------------------------------------|------------------------------------------------------------------|-------------------------|-------------------------|-------------------------|------------------------|-------------------------|-------------------------|---|
| Automatic power conversion function 电源自动转换功能 | ● | ● | ● | ● | ★ | X | X | |
| Parallel function 并机功能 | X | X | X | X | ★ | ● | ● | |
| Display function 显示功能 | Unit voltage 机组电压 | ● | ● | ● | ● | ● | ● | |
| | Load current 负载电流 | ● | ● | ● | ● | ● | ● | |
| | Unit frequency 机组频率 | ● | ● | ● | ● | ● | ● | |
| | Engine speed 发动机转速 | ● | ● | ● | ● | ● | ● | |
| | Unit power 机组功率 | ● | ● | ● | ● | ● | ● | |
| | Engine speed 发动机转速 | ● | ● | ● | ● | ● | ● | |
| | Unit power 机组功率 | ● | ● | ● | ● | ● | ● | |
| | Power factor 功率因数 | ● | ● | ● | ● | ● | ● | |
| | Run time 运行时间 | ● | ● | ● | ● | ● | ● | |
| | Engine oil pressure 发动机油压 | ● | ● | ● | ● | ● | ● | |
| | Engine water temperature 发动机水温 | ● | ● | ● | ● | ● | ● | |
| | Battery voltage 蓄电池电压 | ● | ● | ● | ● | ● | ● | |
| | Fuel quantity 燃油量 | ● | ● | ● | ● | ● | ● | |
| | Mains voltage 市电电压 | ● | ● | ● | ● | ★ | X | X |
| | Mains frequency 市电频率 | ● | ● | ● | ● | ★ | X | X |
| Protection function 保护功能 | Low oil pressure alarm 低油压报警 | ● | ● | ● | ● | ● | ● | |
| | High water temperature alarm 高水温报警 | ● | ● | ● | ● | ● | ● | |
| | Speed Alarm 超速报警 | ● | ● | ● | ● | ● | ● | |
| | Battery charging failure 电池充电故障 | ● | ● | ● | ● | ● | ● | |
| | Inverse work 逆功 | X | X | ● | X | ● | ● | |
| | Overfrequency 过频率 | ● | ● | ● | ● | ● | ● | |
| | Overvoltage 过电压 | ● | ● | ● | ● | ● | ● | |
| | overspeed 超速 | ● | ● | ● | ● | ● | ● | |
| | Overcurrent 过电流 | ● | ● | ● | ● | ● | ● | |
| | Start failed 启动失败 | ● | ● | ● | ● | ● | ● | |
| | Shutdown failure 停机失败 | ● | ● | ● | ● | ● | ● | |
| | Emergency automatic shutdown and alarm 紧急自动停机、报警 | ● | ● | ● | ● | ● | ● | |
| | Remote input and output 远程输入输出 | ● | ● | ● | ● | ● | ● | |
| | Load distribution 负载分配 | X | X | X | X | ★ | X | X |
| | Control the start and stop of the unit through SMS 通过短信控制机组启停 | X | X | ★ | ★ | ★ | ★ | ★ |

"●" indicates available, "x" indicates not available, and "★" indicates optional;

"●" 表示具备, "x" 表示不具备, "★" 表示可选配;

Other models of modules can also be selected according to customer specific requirements.

也可根据客户的特殊要求, 选用其他型号模块。

CASE 1

Hezhou Name Hospital

贺州人民医院项目简介

On May 23, 2022, our company participated in the bidding of the generator set procurement and installation project of the children's specialized building in the East Branch of Hezhou People's Hospital organized by Hezhou People's Hospital. Our company won the bid and signed the contract on August 26 of the same year. In October of the same year, our company supplied the installation and debugging, and completed the acceptance work.

This project fills the gap of our company in the medical system market. This model is Shenchic complete machine, which represents one of the few domestic manufacturers that can independently complete the trinity complete machine state after Cummins Power, Weichai Heavy Industry, Yuchai Ship Power and Shanghai Yihua Power Station.

2022年5月23日我司参与贺州人民医院组织的关于贺州人民医院城东分院儿童专科楼发电机组采购及安装项目投标工作，我司取得中标，并于同年8月26日签署合同。同年10月我司供货安装调试，完成验收工作。

该项目填补了我司在医疗系统市场的空白，该机型为神驰整机，代表着我司继康明斯电力、潍柴重工、玉柴船电、上海依华电站后国内少数几家公司能独立完成三位一体整机状态的厂家之一。



CASE 2

China ASEAN (BAMA) Big Data Cloud Computing Base

中国东盟（巴马）大数据云计算基地项目简介

In September 2022, Shenchi Electrical data center 2000kw10.5KV high voltage diesel generator set was released for the first time. On December 6, 2022, our company participated in the bidding work of a large domestic data center cloud computing base project, and confirmed that our company won the bid on the 16th of the same month, and signed the procurement and supply contract with the data center project contractor on the 28th of the same month. The six high-voltage diesel generators were successfully shipped on January 30, 2023, ensuring delivery to the nodes on time.

The successful delivery of high-pressure diesel generator sets also makes up for the gaps in the high-pressure diesel generator set market and data center projects. This project is of great significance to the company's future business promotion and market expansion, which not only shows the strength of the company, but also shows the core competitiveness of our company, and makes customers more confident.

2022年9月，神驰机电数据中心2000kw10.5KV备高压柴油发电机组首次发布，2022年12月6日在我司参与国内某大型数据中心云计算基地项目投标工作，并于同月16日确定我司中标，同月28日我司与数据中心项目承建方签订采购供货合同。

合同签订后，我司根据招标方要求优化产品设计、组织物料采购、完成生产装配，确保6台高压柴油发电机在2023年1月30日顺利发货，按时确保交付节点。

高压柴油发电机组的成功交付也弥补了我司在高压柴油发电机组市场及数据中心项目等领域的空白。此项目对公司以后业务推广、拓宽市场有重要的意义，不仅展示了公司的实力，而且也展示了我司的核心竞争力，更让客户信心百倍。



Workshop site diadram



主要客户 Major customers



服务保障 Our service

Quality assurance

质量保证

All kinds of diesel generator sets provided by our company can enjoy a 12-hour or 1000-hour warranty. All faults caused by the manufacturing defects of the generator set are repaired by our company. The unit's vulnerable parts, daily consumption parts, human error operation, and damage caused by careless maintenance are not included in the scope of quality assurance.

对我们公司提供的各种柴油发电机组，均可享受12个月或1000小时（以先到为准）保修。一切因发电机组制作缺陷引起的故障，均由我公司负责联系修复。机组易损件、日常使用消耗件、人为错误操作，疏忽保养导致的损坏不在此质量保证范围内。

Pre-sale service

售前服务

Free pre-sale load capacity analysis, model selection and supporting, technical consultation, assistance in user room layout, equipment installation planning

售前免费提供负载容量分析、选型配套、技术咨询、协助用户机房布置、设备安装规划。

In-sale service

售中服务

In order to enable customers to correctly master the operation, use and maintenance of various types of generator sets, our company specially provides users with on-site training courses for different types of generator sets for free

为使客户正确掌握各种型号发电机组的操作、使用和保养，我公司特地为用户免费提供现场或我公司接受不同类型发电机组培训课程。

After-sales service

售后服务

Our company attaches great importance to after-sales service, and establishes computer archiving, tracking service, regular service and regular inspection for users. The service center has a fast department response management system, which can respond within 1 hour after receiving the user's notice and provide telephone guidance for troubleshooting. If the problem still cannot be solved, the company's after-sales service department will arrange the maintenance of the nearest service point, and the service personnel will arrive at the user's site for repair service and technical guidance within the first time. We will strictly abide by the principle of seeking truth from facts, assign special personnel to take charge of the complaints of customers' quality problems, and give customers a satisfactory reply in the shortest time.

我公司非常重视售后服务，对用户建立电脑存档，跟踪服务，定期巡检。维修中心具有快速的部门反映管理系统，在接到用户通知1小时内响应，进行电话指导排除故障，如仍然解决不了，将由公司售后服务部门安排最近维修点维护，服务人员第一时间到达用户现场进行维修服务和技术指导。对顾客质量问题的投诉，我们将严格遵守实事求是的原则，派专人负责到底，在最短的时间内给客户满意的答复。