

柴油发电机组
DIESEL GENERATOR



YARMAX® 常州洋马动力机械有限公司
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50HZ/1500RPM
60HZ/1800RPM



YARMAX®

常州洋马动力机械有限公司
Changzhou YARMAX Power Co., Ltd.



安全
Safe



可靠
Reliability



环保
Environment-friendly



高效
High-efficiency

公司简介 COMPANY PROFILE

常州洋马动力机械有限公司, 成立于2007年, 坐落于柴油机生产基地--江苏省常州市, 是一家专业从事高端柴油发动机、柴油发电机组、柴油发电电焊两用机组、水泵研发与生产的现代管理型企业。

公司占地面积35000平方米, 我们拥有7条先进的生产线, 每天可生产3个40尺高柜的各类产品, 年产能50万套。

我司拥有64个先进的测控台架, 确保所有机器100%检测。自动机体清洗机和高压超声波清洗机, 为产品的高品质和高性能提供了保障。

我司主要产品包括:

- 1.全系列单缸风冷柴油机 YM170F、YM173F、YM178F、YM186F、YM186FA、YM188F、YM190F、YM192F、YM195F、YM1100F、YM1102F、YM1103F、YM1105F、YM1115F;
- 2.双缸柴油机2V80、2V88、292、2V92、2V95;
- 3.全系列开架式、静音式柴油发电机组, 功率覆盖2kW~1000kW;
- 4.全系列柴油铝泵机组、铸铁泵机组、高压铝泵机组和污水泵机组等, 型号包括:2寸、3寸、4寸、6寸和8寸;
- 5.驻车24V超静音直流变频柴油发电机组;
- 6.开架和静音便携式变频柴油发电机组。

洋马通过ISO9001国际质量体系认证、欧洲CE认证、欧5认证、德国GS认证、SONCAP认证等。

洋马是一家出口型企业, 产品远销东南亚、欧盟、中东、南美等100多个国家和地区。产品广泛应用于家庭供电, 农业机械、工程机械、小型船舶、环保设备、市政工程等领域。

创新、品牌、发展是我们的理念!

高效、环保、节能是我们的追求!

洋马动力, 世界动力!

洋马动力, 真诚欢迎您的加入!

Changzhou Yarmax Power Co., Ltd., established in 2007, is located in air-cooled diesel engine production center - Changzhou City. Our company cover an area of 35,000m², we have 7 advanced production lines, which enable us to produce three 40HQ containers of our products every day. The annual production capacity is 500,000 sets.

We pay great attention to quality control, our 64 advanced test stands ensure 100% of our engines will be tested before shipment.

Our automatic engine body cleaning machine and high pressure ultrasonic cleaning machine also help ensure high quality and stable performance of our products.

Our main products includes:

- 1.Whole series of single-cylinder YM170F, YM173F, YM178F, YM186F, YM186FA, YM188F, YM190F, YM192F, YM195F YM1100F, YM1102F, YM1103F, YM1105F and YM1115F.
- 2.Double cylinder Diesel Engines 2V80, 2V88, 292, 2V92, 2V95 ;
- 3.Whole series of open and silent type air cooled diesel generators from 2kW to 1000kW.
- 4.Whole series diesel water pumps, aluminum water pumps, cast iron water pumps, high pressure water pumps, trash water pumps and other pumps, models can be 2 inch, 3 inch, 4 inch, 6 inch and 8 inch.
- 5.24V super silent type inventor diesel generator for truck air conditioner application.
- 6.Open and silent type portable inventor diesel generator

Yarmax has already passed ISO9001 international quality system certification, European CE certification, Euro 5 certification, German GS certification, SONCAP certification etc.

Yarmax is an export-based enterprise and our products are exported to more than 100 countries, such as Southeast Asia, European Union, Middle east, South America etc. Our products are widely used in home energy supply, agricultural machinery, construction machinery, small ships, environmental protection equipment, municipal engineering and other fields.

Innovation, branding, and development are our philosophy!

High efficiency, environmental protection and energy saving are our pursuit!

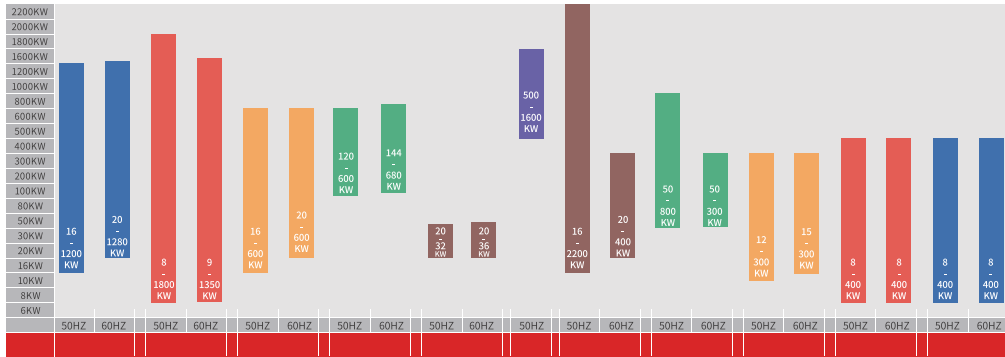
Yarmax power, the power of the world!

Yarmax Power, sincerely welcome you to join in!

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Silent diesel generator:the cabinet adopts the frame type rainproof and dustproof design;Reasonable intake and exhaust system to ensure that the unit runs in the optimal thermal balance range;The cabinet adopts heavy design,which can be lifted from the top of a single point;Unique noise reduction and noise elimination system to ensure the unit run quietly;Cabinet has good corrosion resistance through shot blasting then electroatatic painting treatment.

静音型发电机采用相框式防雨防尘设计；合理的进排气系统，确保机组在最佳的热平衡区间工作；箱体采用重型设计，可单点顶部起吊；独特的降噪和消声系统，使机组安静运行；箱体经散件抛丸处理，户外级静电喷涂，具有良好的防腐性能。

Control System

控制系统

KWISE diesel generators control system consists of controller, sheet metal cabinet, breaker, battery charger, emergency stop button, relay and other electrical components.

凯威斯柴油发电机组控制系统由控制器、钣金柜体、断路器、蓄电池、充电器、紧急停止按钮、继电器等电气元件。



Optional controllers 可选配控制器:



| Function 功能 \ Model型号 | LXC 6110E | HGM 6110N | HGM 6120N | HGM 9510 | DSE 6020 | DSE 7320 | DSE 8610 | IL9 | MRS11 | AMF25 | IG200 |
|---|------------------|------------------|------------------|----------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| Brand 品牌 | KACHAI | SmartGen | SmartGen | SmartGen | DSE | DSE | DSE | Comap | Comap | Comap | Comap |
| Remote Boot Input 远程启动输入 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Failure Alarm or Shutdown 故障报警或停机 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| AMF 市电控制 | NA | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Synchronization and Load Distribution 同步及负载分配功能 | NA | NA | NA | √ | NA | NA | √ | NA | NA | NA | √ |
| Generator Voltage Display 发电机电压显示 | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L |
| Generator Current Display 发电机电流显示 | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L | L-N,L-L |
| Generator Load Rate Monitoring 发电机负载率监测 | √ | √ | √ | √ | ■ | ■ | | √ | √ | √ | √ |
| Manual Closing and Opening 手动合闸和分闸功能 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Maintenance prompt function 维护保养提示功能 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Engine Start/Stop Idle Function 发动机启动/停机怠速功能 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Battery voltage display 蓄电池电压显示 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Tamper-proof Timing Function 防篡改计时功能 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Low Oil Pressure Alarm and Protection 低油压报警及保护 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| High Temperature Alarm and Protection 高温报警及保护 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Overspeed Alarm and Protection 超速报警及保护 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Display Language 显示语言 | Multilingual 多语言 | Multilingual 多语言 | Multilingual 多语言 | Icon 图标 | Multilingual 多语言 | Multilingual 多语言 | Multilingual 多语言 | Multilingual 多语言 | Multilingual 多语言 | Multilingual 多语言 | Multilingual 多语言 |

Out switch: A.Standard 输出开关标准配置: **AiSIKAI** ELECTRIC

B.Optional 可选配置:

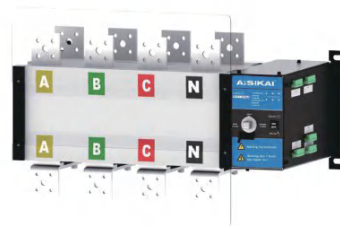


ATS

双电源转换开关

ATS (Automatic Transfer Switching) is a necessary device for dual-channel power supply.ATS can automatically switch between two channels of power supply without any operator.When the main power supply is cut off or the voltage is lower than normal,ATS will automatically switch to the standby power supply within 0-10 seconds (adjustable).On the contrary,when the main power supply returns to normal,ATS will automatically switch to the main power supply.

ATS (自动双电源转换开关) 是双路供电使用场合下的必要装置,ATS可以在无人操作的情况下实现两路电源之间的自动切换,当主电源断电或出现低于正常电压时,ATS将自动在0-10秒(可调节)内自动转换到备用电源。反之当主用电源恢复正常时,ATS将自动切换到主要电源。



Standard标准配置: **AiSIKAI** ELECTRIC Optional可选配置:



Light Tower

移动灯塔

YARMAX light tower series have diesel light tower and solar light tower,which are mainly used for outdoor lighting at night and power output.The lamp pole adopts rotatable and lifting structure,adjusted the height freely;Standard LED lamps with IP65,with separate control switch;Equipped with leakage protection device and power socket with IP44,can provide power for external electrical equipment;Trailer traction head can choose ring or ball connection,standard with 4 height adjustable support feet,light tower works at wind force is not greater than class 8.

YARMAX 灯塔分为柴油发动机和太阳能灯塔,灯塔主要应用于户外夜间照明,同时也可以提供电力输出。灯杆采用可旋转、升降结构,高度可以自由调节;标配LED灯具,防护等级IP65,配置单独控制开关;配备漏电保护装置及防护等级IP44的电源插座,可为外部用电设备提供电源;多种拖车牵引头可以选择,标配4个高度可调节支撑脚,灯塔的工作环境风力不大于8级。



The diesel light tower is highly adaptable to the environment,and adopts high-quality,low-emission engine and brushless lighthouse alternator;Equipped with large capacity oil tank,it can meet long running time.



柴油发电机灯塔环境适应性强,采用高品质、低排放的发动机和无刷灯塔专用交流发电机;配置大容量油箱,可以满足长时间运行。

The solar light tower lies in the renewable nature of solar energy. Solar light tower overcome the disadvantages of high operating cost of diesel light tower as well as carbon emission,noise and smoke pollution.



太阳能系列灯塔依赖于太阳能可再生性,太阳能灯塔克服了柴油发电机灯塔运行成本高以及碳排放、噪音、烟雾污染等缺点。

Alternator

交流无刷发电机

YARMAX brushless alternator,using 2/3 pitch,standard three-phase B31,B32,single-phase D51,D61 winding; Equipped with automatic voltage regulator (AVR) matching with excitation system,provide two excitation modes:A.Self-excited excitation system B.permanent magnet excitation system.

YARMAX 无刷交流发电机,采用2/3节距,标准三相B31、B32,单相D51、D61绕组;配置了与励磁系统相配套的自动电压调节器(AVR),可以提供两种励磁方式A:自励励磁系统,永磁励磁系统(PMG)。



| KWISE | 3Phases/50HZ/400V/PF=0.8 B31 winding | | | | 3Phases/60HZ/440V/PF=0.8 B31 winding | | | | KWISE | 1Phases/50HZ/230 115V/PF=1 D51 winding | | | | 1Phases/60HZ/240 120V/PF=1 D61 winding | | | |
|-------------|--------------------------------------|-------|-----------------|--------|--------------------------------------|-------|-----------------|-------|-------------|--|------|-----------------|------|--|------|-----------------|------|
| | Continuous持续40° | | Occasional备用40° | | Continuous持续40° | | Occasional备用40° | | | Continuous持续40° | | Occasional备用40° | | Continuous持续40° | | Occasional备用40° | |
| Type型号 | KW | KVA | KW | KVA | KW | KVA | KW | KVA | Type型号 | KW | KVA | KW | KVA | KW | KVA | KW | KVA |
| S164G65B1 | 6.5 | 8.1 | 7 | 8.8 | 7.8 | 9.8 | 8.4 | 10.5 | S314G200D1 | 200 | 250 | 220 | 275 | 240 | 300 | 264 | 330 |
| S164G88B2 | 8.8 | 11 | 9.5 | 11.9 | 10.6 | 13.2 | 11.4 | 14.3 | S314G220D2 | 220 | 275 | 242 | 303 | 264 | 330 | 290 | 363 |
| S164G109B3 | 10.8 | 13.5 | 11.8 | 14.8 | 13 | 16.2 | 14.2 | 17.7 | S314G240D3 | 240 | 300 | 264 | 330 | 288 | 360 | 305 | 381 |
| S164G129C4 | 12.8 | 16 | 14 | 17.5 | 15.4 | 19.2 | 16.8 | 21 | S314G250D4 | 250 | 313 | 275 | 344 | 300 | 375 | 330 | 413 |
| S164G14C5 | 14 | 17.5 | 15.4 | 19.3 | 16.8 | 21 | 18.5 | 23.1 | S314G260D5 | 260 | 325 | 286 | 354 | 312 | 390 | 343 | 429 |
| S184G16C6 | 16 | 20 | 17.6 | 22 | 19.2 | 24 | 21.2 | 26.4 | S314G280D6 | 280 | 350 | 308 | 385 | 336 | 420 | 370 | 462 |
| S184G18D7 | 18 | 22.5 | 20 | 25 | 21.6 | 27 | 24 | 30 | S314G300D7 | 300 | 375 | 330 | 413 | 360 | 450 | 396 | 495 |
| S184G20D8 | 20 | 25 | 22 | 27.5 | 24 | 30 | 26.4 | 33 | S314G320E8 | 320 | 400 | 352 | 440 | 384 | 480 | 422 | 528 |
| S184G22D9 | 22 | 27.5 | 24.8 | 31 | 26.4 | 33 | 29.8 | 37.2 | S314G360E9 | 360 | 450 | 396 | 495 | 432 | 540 | 474 | 593 |
| S184G25D10 | 25 | 31.25 | 28 | 35 | 30 | 37.5 | 33.6 | 42 | S354G360D1 | 360 | 450 | 396 | 495 | 432 | 540 | 474 | 593 |
| S184G28E11 | 28 | 35 | 31 | 38.75 | 33.6 | 42 | 37.2 | 46.5 | S354G400D2 | 400 | 500 | 440 | 550 | 480 | 600 | 528 | 660 |
| S184G30E12 | 30 | 37.5 | 33 | 41.25 | 36 | 45 | 39.6 | 49.5 | S354G430D3 | 430 | 538 | 473 | 592 | 516 | 646 | 568 | 711 |
| S184G32E13 | 32 | 40 | 35 | 43.8 | 38.4 | 48 | 42 | 52.5 | S354G450D4 | 450 | 563 | 495 | 619 | 540 | 676 | 594 | 744 |
| S224G32B1 | 32 | 40 | 35.2 | 44 | 38.4 | 48 | 42.2 | 52.8 | S354G450D5 | 480 | 600 | 528 | 660 | 576 | 720 | 634 | 792 |
| S224G34B2 | 34 | 42.5 | 37.4 | 46.8 | 40.8 | 51 | 44.9 | 56.1 | S354G500D6 | 500 | 625 | 550 | 688 | 600 | 750 | 660 | 825 |
| S224G40B3 | 40 | 50 | 44 | 55 | 48 | 60 | 52.8 | 66 | S354G520E7 | 520 | 650 | 572 | 715 | 624 | 780 | 686 | 858 |
| S224G45B4 | 45 | 56.3 | 49.5 | 61.9 | 54 | 67.6 | 59.4 | 74.4 | S354G540E8 | 540 | 675 | 594 | 743 | 648 | 810 | 713 | 891 |
| S224G50C5 | 50 | 62.5 | 55 | 68.8 | 60 | 75 | 66 | 82.5 | S354G560E9 | 560 | 700 | 616 | 770 | 672 | 840 | 739 | 924 |
| S224G54C6 | 54 | 67.5 | 59.4 | 74.3 | 64.8 | 81 | 71.3 | 89.1 | S354G600E10 | 600 | 750 | 660 | 825 | 720 | 900 | 792 | 990 |
| S224G58C7 | 58 | 72.5 | 65 | 81.3 | 69.6 | 87 | 76.5 | 95.7 | S404G600D1 | 600 | 750 | 660 | 825 | 720 | 875 | 770 | 963 |
| S224G64D8 | 64 | 80 | 70 | 87.5 | 76.8 | 96 | 84.5 | 105.6 | S404G640D2 | 640 | 800 | 704 | 880 | 740 | 925 | 814 | 1018 |
| S224G68D9 | 68 | 85 | 75 | 93.8 | 81.6 | 102 | 89.8 | 112.2 | S404G728D3 | 728 | 910 | 792 | 990 | 850 | 1063 | 935 | 1169 |
| S224G75D10 | 75 | 93.8 | 82.5 | 103.1 | 90 | 112.5 | 99 | 123.8 | S404G800D4 | 800 | 1000 | 869 | 1088 | 930 | 1163 | 1023 | 1279 |
| S274G80B1 | 80 | 100 | 88 | 110 | 96 | 120 | 106 | 132 | S404G900D5 | 900 | 1125 | 990 | 1238 | 1050 | 1313 | 1155 | 1444 |
| S274G90B2 | 90 | 112.5 | 99 | 123.75 | 108 | 135 | 119 | 149 | S404G1000E6 | 1000 | 1250 | 1100 | 1375 | 1160 | 1450 | 1276 | 1595 |
| S274G100B3 | 100 | 125 | 110 | 137.5 | 120 | 150 | 132 | 165 | S404G1100E7 | 1100 | 1375 | 1210 | 1513 | 1280 | 1600 | 1408 | 1760 |
| S274G112C4 | 112 | 140 | 122 | 152.5 | 134 | 168 | 147 | 185 | S404G1200E8 | 1200 | 1500 | 1320 | 1650 | 1400 | 1750 | 1540 | 1925 |
| S274G120C5 | 120 | 150 | 132 | 165 | 144 | 180 | 158 | 198 | S454G1120B1 | 1120 | 1400 | 1232 | 1540 | 1260 | 1575 | 1386 | 1733 |
| S274G128C6 | 128 | 160 | 140 | 175 | 154 | 192 | 169 | 211 | S454G1250B2 | 1250 | 1563 | 1375 | 1719 | 1400 | 1750 | 1540 | 1925 |
| S274G140C7 | 140 | 175 | 154 | 192.5 | 168 | 210 | 185 | 231 | S454G1250C3 | 1350 | 1688 | 1485 | 1857 | 1520 | 1900 | 1672 | 2090 |
| S274G150D8 | 150 | 187.5 | 165 | 206.25 | 180 | 225 | 198 | 248 | S454G1520C4 | 1520 | 1900 | 1672 | 2090 | 1700 | 2125 | 1870 | 2338 |
| S274G160D9 | 160 | 200 | 176 | 220 | 192 | 240 | 211 | 264 | S454G1650D5 | 1650 | 2063 | 1815 | 2269 | 1830 | 2288 | 2013 | 2517 |
| S274G180E10 | 180 | 225 | 196 | 245 | 216 | 270 | 238 | 297 | S454G1800D6 | 1800 | 2250 | 1980 | 2475 | 2000 | 2500 | 2200 | 2750 |
| S274G200E11 | 200 | 250 | 220 | 275 | 240 | 300 | 264 | 330 | S454G1872E7 | 1872 | 2340 | 2059 | 2574 | 2080 | 2600 | 2288 | 2860 |

Power by CUMMINS



50HZ/1500RPM

| Genset Model 机组型号 | Genset Specification 机组规格 | | | | Engine Specification 发动机规格 | | | Alternator Specification 交流发电机规格 | | Open Type 开架型 | | Sound Proof 静音型 | |
|----------------------|------------------------------|---------------|---------------------|---------------|-------------------------------|---------------------|-----------------------------|-------------------------------------|--|----------------------|--|----------------------|--|
| | Power(KVA) 功率(KVA) | | Power(KW) 功率(KW) | | Engine 发动机 Model 型号 | fuel system 燃油系统 | KWISE 凯威斯 Model 型号 | Stamford 斯坦福 Model 型号 | Dimension 外形尺寸 L×W×H(mm) 长×宽×高 (mm) | Weight 重量 (kg) | Dimension 外形尺寸 L×W×H(mm) 长×宽×高 (mm) | Weight 重量 (kg) | |
| | Prime 额定 | Standby 备用 | Prime 额定 | Standby 备用 | | | | | | | | | |
| SCD16D | 20 | 22 | 16 | 18 | 4B3.9-G11 | E | S184G16C6 | SOL2-G1 | 1860*900*1150 | 720 | 2280*950*1252 | 1100 | |
| SCD20M | 25 | 28 | 20 | 22 | 4B3.9-G1 | M | S184G20D8 | SOL2-M1 | 1860*900*1150 | 750 | 2280*950*1252 | 1100 | |
| SCD20D | 25 | 28 | 20 | 22 | 4B3.9-G2 | E | S184G20D8 | SOL2-M1 | 1860*900*1150 | 750 | 2280*950*1252 | 1150 | |
| SCD24D | 30 | 33 | 24 | 26 | 4B3.9-G12 | E | S184G25D10 | SOL2-P1 | 1860*900*1150 | 780 | 2280*950*1252 | 1150 | |
| SCD30M | 38 | 41 | 30 | 33 | 4B3.9-G1 | M | S184G32E13 | S1L2-K1 | 1880*900*1200 | 805 | 2280*950*1252 | 1500 | |
| SCD30D | 38 | 41 | 30 | 33 | 4B3.9-G2 | E | S184G30E12 | S1L2-K1 | 1880*900*1200 | 805 | 2280*950*1252 | 1510 | |
| SCD32M | 40 | 45 | 32 | 36 | 4B3.9-G1 | M | S184G32E13 | S1L2-K1 | 1880*900*1200 | 805 | 2280*950*1252 | 1500 | |
| SCD32D | 40 | 45 | 32 | 36 | 4B3.9-G2 | E | S184G30E12 | S1L2-K1 | 1880*900*1200 | 805 | 2280*950*1252 | 1510 | |
| SCD48D | 60 | 66 | 48 | 53 | 4BTA3.9-G2 | E | S224G50C5 | S1L2-Y1 | 1900*900*1300 | 960 | 2500*1050*1500 | 1560 | |
| SCD50D | 63 | 70 | 50 | 56 | 4BTA3.9-G11 | E | S224G50C5 | S1L2-Y1 | 1920*900*1300 | 960 | 2500*1050*1500 | 1560 | |
| SCD64D | 80 | 88 | 64 | 70 | 4BTA3.9-G11 | E | S224G64D8 | UCI224G | 1920*900*1300 | 960 | 2500*1050*1500 | 1560 | |
| SCD75M | 94 | 100 | 75 | 80 | 6B75.9-G1 | M | S274G180E10 | UCI274C | 2150*1000*1400 | 1245 | 2900*1130*1650 | 2320 | |
| SCD75D | 94 | 100 | 75 | 80 | 6B75.9-G2 | E | S274G180E10 | UCI274C | 2150*1000*1400 | 1245 | 2900*1130*1650 | 2320 | |
| SCD80D | 100 | 110 | 80 | 88 | 6B75.9-G2 | E | S274G80B1 | UCI274C | 2150*1000*1400 | 1280 | 2900*1130*1650 | 2390 | |
| SCD96D | 120 | 125 | 96 | 100 | 6BTA5.9-G2 | E | S274G100B3 | UCI274D | 2150*1000*1400 | 1300 | 2900*1130*1650 | 2390 | |
| SCD100D | 125 | 135 | 100 | 108 | 6BTA5.9-G2 | E | S274G100B3 | UCI274ES | 2150*1000*1400 | 1300 | 2900*1130*1650 | 2390 | |
| SCD108D | 135 | 150 | 108 | 120 | 6BTA5.9-G2 | E | S274G112C4 | UCI274E | 2290*1000*1474 | 1360 | 2900*1130*1650 | 2390 | |
| SCD120D | 150 | 165 | 120 | 132 | 6BTA5.9-G12 | E | S274G120C5 | UCI274F | 2290*1000*1474 | 1400 | 2900*1130*1650 | 2430 | |
| SCD140M | 175 | 193 | 140 | 154 | 6CTA8.3-G1 | M | S274G140C7 | UCI274G | 2300*1050*1580 | 1730 | 3500*1250*1850 | 2430 | |
| SCD140D | 175 | 193 | 140 | 154 | 6CTA8.3-G2 | E | S274G150D8 | UCI274H | 2300*1050*1580 | 1730 | 3500*1250*1850 | 2430 | |
| SCD150M | 188 | 200 | 150 | 160 | 6CTA8.3-G1 | M | S274G150D8 | UCI274H | 2300*1050*1580 | 1730 | 3500*1250*1850 | 2430 | |
| SCD150D | 188 | 200 | 150 | 160 | 6CTA8.3-G2 | E | S274G140C7 | UCI274G | 2300*1050*1580 | 1730 | 3500*1250*1850 | 2430 | |
| SCD160D | 200 | 220 | 160 | 176 | 6CTA8.3-G2 | E | S274G160D9 | UCI274H | 2600*1100*1680 | 1880 | 3500*1250*1850 | 2430 | |
| SCD200D | 250 | 275 | 200 | 220 | 6LTA8.9-G2 | E | S274G200E11 | UCD1274K | 2800*1100*1680 | 1950 | 3500*1250*1850 | 2500 | |
| SCC200D | 250 | 275 | 200 | 220 | MTA11-G2 | E | S274G200E11 | UCD1274K | 2850*1140*1650 | 2500 | 4200*1350*2150 | 3200 | |
| SCC200D1 | 250 | 275 | 200 | 220 | NT855-GA | E | S274G200E11 | UCD1274K | 2920*1200*1850 | 2800 | 4200*1350*2150 | 3600 | |
| SCC220D | 275 | 303 | 220 | 242 | NTA855-G1A | E | S314G220D2 | S4L1D-D41 | 3030*1200*1850 | 3040 | 4200*1350*2150 | 3900 | |
| SCD250D | 313 | 350 | 250 | 280 | 6LTA8.9-G1 | E | S314G250D4 | S4L1D-E41 | 2750*1100*1720 | 2100 | 4200*1350*2150 | 2800 | |
| SCC250D1 | 313 | 350 | 250 | 280 | MTA11-G3 | E | S314G250D4 | S4L1D-E41 | 2900*1140*1680 | 2870 | 4200*1350*2150 | 3600 | |
| SCC250D | 313 | 350 | 250 | 280 | NTA855-G1B | E | S314G250D4 | S4L1D-E41 | 3030*1200*1850 | 3100 | 4200*1350*2150 | 4000 | |
| SCC280D | 350 | 385 | 280 | 308 | NTA855-G2A | E | S314G280D6 | S4L1D-E41 | 3100*1200*1950 | 3100 | 4200*1350*2150 | 4000 | |
| SCD300D | 375 | 413 | 300 | 330 | 6ZTA13-G3 | E | S314G300D7 | HCI444FS | 3320*1360*2010 | 3218 | 4600*1600*2100 | 4050 | |
| SCC300D | 375 | 413 | 300 | 330 | NTA855-G3 | E | S314G300D7 | HCI444FS | 3250*1200*1990 | 3300 | 4200*1350*2150 | 4100 | |
| SCC320E | 400 | 450 | 320 | 360 | QSN2-G3 | ECM | S314G320E8 | S4L1D-F41 | 3300*1250*2050 | 3300 | 4200*1350*2150 | 4100 | |
| SCC320D | 400 | 450 | 320 | 360 | NTA855-G7A | E | S314G320E8 | S4L1D-F41 | 3250*1200*1990 | 3300 | 4200*1350*2150 | 4100 | |
| SCD360D | 450 | 500 | 360 | 400 | 6ZTA13-G4 | E | S314G360E9 | S4L1D-G41 | 3350*1360*2010 | 3218 | 4600*1600*2100 | 4050 | |
| SCC360D | 450 | 500 | 360 | 400 | KTA19-G3 | E | S314G360E9 | S4L1D-G41 | 3380*1480*2100 | 3900 | 4900*1800*2350 | 4900 | |
| SCD400E | 500 | 550 | 400 | 440 | QSZ13-G3 | ECM | S354G400D2 | HCI544C | 3400*1350*2055 | 3300 | 4600*1600*2350 | 4200 | |
| SCC400D | 500 | 550 | 400 | 440 | KTA19-G3A | E | S354G400D2 | HCI544C | 3380*1480*2100 | 3940 | 4900*1800*2350 | 5200 | |
| SCC420D | 525 | 600 | 420 | 480 | KTA19-G5 | E | S354G430D3 | HCI544D | 3470*1540*2150 | 4300 | 5200*1900*2350 | 5400 | |
| SCC460D | 575 | 650 | 460 | 520 | KTA19-G6 | E | S354G480D5 | HCI544E | 3470*1540*2150 | 4300 | 5200*1900*2350 | 5400 | |
| SCC520DE | NA | 650 | NA | 520 | KTA19-G8 | E | S354G520E7 | HCI544F | 3450*1490*2150 | 4000 | 5200*1900*2350 | 5300 | |
| SCC500D | 625 | 688 | 500 | 550 | KTA19-G6A | E | S354G500D6 | HCI544FS | 3470*1540*2150 | 4600 | 5200*1900*2350 | 5900 | |
| SCC520E | 650 | 725 | 520 | 580 | QSK19-G4 | ECM | S354G520E7 | HCI544F | 3550*1600*2200 | 4900 | 5200*1900*2350 | 6200 | |
| SCC600D | 750 | 825 | 600 | 660 | KTA38-G2 | E | S354G600E10 | S6L1D-C4 | 4360*1750*2250 | 7250 | 5800*2100*2450 | 8600 | |
| SCC640D | 800 | 875 | 640 | 700 | KTA38-G2B | E | S404GG640D2 | S6L1D-C4 | 4360*1750*2250 | 7250 | 5800*2100*2450 | 8600 | |
| SCC728D | 910 | 1000 | 728 | 800 | KTA38-G2A | E | S404G728D3 | S6L1D-D4 | 4360*1750*2250 | 7300 | 5800*2100*2450 | 8600 | |
| SCC800D | 1000 | 1125 | 800 | 900 | KTA38-G5 | E | S404G800D4 | S6L1D-E4 | 4450*1830*2200 | 8000 | 20HQ | 12000 | |
| SCC900D | 1125 | 1250 | 900 | 1000 | KTA38-G9 | E | S404G900D5 | S6L1D-F4 | 4560*1920*2300 | 8600 | 20HQ | 12600 | |
| SCC1000E | 1250 | 1375 | 1000 | 1100 | QSKTA38-G5 | ECM | S404G1000E6 | S6L1D-G4 | 4660*1950*2300 | 8800 | 20HQ | 13000 | |
| SCC1000D | 1250 | 1375 | 1000 | 1100 | KTA50-G3 | E | S404G1000E6 | S6L1D-G4 | 4916*1799*2219 | 9850 | 40HQ | 19000 | |
| SCC1000D | 1375 | 1500 | 1100 | 1200 | KTA50-G8 | E | S404G1100E7 | S6L1D-H4 | 5086*2100*2438 | 10900 | 40HQ | 20000 | |
| SCC1200D | 1500 | 1625 | 1200 | 1300 | KTA50-G58 | E | S404G1200E8 | P1734C | 5286*2100*2438 | 10900 | 40HQ | 20000 | |
| SCC1500D | NA | 1875 | NA | 1500 | KTA50-G15 | E | S454G1520C4 | P1734E | 5500*2100*2438 | 11000 | 40HQ | 20000 | |

Power by CUMMINS



60HZ/1800RPM

| Genset Model 机组型号 | Genset Specification 机组规格 | | | | Engine Specification 发动机规格 | | | Alternator Specification 交流发电机规格 | | Open Type 开架型 | | Sound Proof 静音型 | |
|----------------------|------------------------------|---------------|---------------------|---------------|-------------------------------|---------------------|-----------------------------|-------------------------------------|--|----------------------|--|----------------------|--|
| | Power(KVA) 功率(KVA) | | Power(KW) 功率(KW) | | Engine 发动机 Model 型号 | fuel system 燃油系统 | KWISE 凯威斯 Model 型号 | Stamford 斯坦福 Model 型号 | Dimension 外形尺寸 L×W×H(mm) 长×宽×高 (mm) | Weight 重量 (kg) | Dimension 外形尺寸 L×W×H(mm) 长×宽×高 (mm) | Weight 重量 (kg) | |
| | Prime 额定 | Standby 备用 | Prime 额定 | Standby 备用 | | | | | | | | | |
| SD28D | 25 | 28 | 20 | 22 | 4B3.9-G11 | E | S184G18D7 | SOL2-M1 | 1860*900*1150 | 720 | 2280*950*1252 | 1100 | |
| CD33D | 30 | 33 | 24 | 26 | 4B3.9-G2 | E | S184G20D8 | SOL2-P1 | 1860*900*1150 | 750 | 2280*950*1252 | 1150 | |
| CD40D | 35 | 40 | 28 | 32 | 4B3.9-G12 | E | S184G25D10 | S1L2-J1 | 1860*900*1150 | 780 | 2280*950*1252 | 1150 | |
| CD50D | 45 | 50 | 36 | 40 | 4B3.9-G2 | E | S184G30E12 | S1L2-N1 | 1880*900*1200 | 805 | 2280*950*1252 | 1510 | |
| CD75D | 68 | 74 | 54 | 59 | 4BTA3.9-G2 | E | S224G45B4 | S1L2-Y1 | 1900*900*1300 | 960 | 2500*1050*1500 | 1560 | |
| CD90D | 80 | 88 | 64 | 70 | 4BTA3.9-G11 | E | S224G54C6 | UCI224F | 1920*900*1300 | 960 | 2500*1050*1500 | 1560 | |
| CD140D | 125 | 138 | 100 | 110 | 6B75.9-G2 | E | S274G90B2 | UCI274D | 2150*1000*1400 | 1245 | 2900*1130*1650 | 2320 | |
| CD150D | 135 | 149 | 108 | 119 | 6BTA5.9-G2 | E | S274G90B2 | UCI274D | 2150*1000*1400 | 1300 | 2900*1130*1650 | 2390 | |
| CD165D | 150 | 165 | 120 | 132 | 6BTA5.9-G2 | E | S274G100B3 | UCI274E | 2290*1000*1474 | 1400 | 2900*1130*1650 | 2430 | |
| CD190D | 168 | 184 | 134 | 147 | 6BTA5.9-G12 | E | S274G112C4 | UCI274E | 2290*1000*1474 | 1400 | 2900*1130*1650 | 2430 | |
| CD220D | 200 | 220 | 160 | 176 | 6CTA8.3-G2 | E | S274G140C7 | UCI274G | 2300*1050*1580 | 1730 | 3500*1250*1850 | 2430 | |
| CD240D | 219 | 241 | 175 | 193 | 6CTA8.3-G2 | E | S274G150D8 | UCI274H | 2300*1050*1580 | 1730 | 3500*1250*1850 | 2430 | |
| CC275D | 250 | 275 | 200 | 220 | NT855-GA | E | S274G180E10 | UCI274J | 2920*1200*1850 | 2800 | 4200*1350*2150 | 3600 | |
| CD300D | 275 | 303 | 220 | 242 | 6LTA8.9-G2 | E | S274G200E11 | UCD1274J | 2600*1100*1680 | 1950 | 3500*1250*1850 | 2500 | |
| CD350D | 313 | 344 | 250 | 275 | 6LTA9.5-G1 | E | S314G220D2 | S4L1D-D41 | 2750*1100*1720 | 2100 | 4200*1350*2150 | 2800 | |
| CC300D | 313 | 344 | 250 | 275 | NT855-G1 | E | S314G220D2 | S4L1D-D41 | 3030*1200*1850 | 3040 | 4200*1350*2150 | 3900 | |
| CC375D | 344 | 378 | 275 | 303 | NTA855-G1B | E | S314G240D3 | S4L1D-D41 | 3030*1200*1850 | 3100 | 4200*1350*2150 | 4000 | |
| CD420D | 375 | 413 | 300 | 330 | 6ZTA13-G3 | E | S314G250D4 | S4L1D-E41 | 3320*1360*2010 | 3218 | 4600*1600*2100 | 4050 | |
| CC438D | 394 | 433 | 315 | 347 | NTA855-G3 | E | S314G250D4 | S4L1D-E41 | 3100*1200*1950 | 3100 | 4200*1350*2150 | 4000 | |
| CD500D | 450 | 495 | 360 | 396 | 6ZTA13-G4 | E | S314G300D7 | HCI444FS | 3320*1360*2010 | 3218 | 4600*1600*2100 | 4050 | |
| CC550E | 500 | 550 | 400 | 440 | QSZ13-G3 | ECM | S354G500E9 | S4L1D-F41 | 3300*1250*2050 | 3300 | 4200*1350*2150 | 4100 | |
| CC563D | 513 | 564 | 410 | 451 | KTA19-G3 | E | S354G560E9 | S4L1D-G41 | 3380*1480*2100 | 3900 | 4900*1800*2350 | 4900 | |
| CC625D | 563 | 619 | 450 | 495 | KTA19-G3A | E | S354G600D2 | HCI544D | 3380*1480*2100 | 3940 | 4900*1800*2400 | 5200 | |
| CC688D | 588 | 646 | 470 | 517 | KTA19-G5 | E | S354G400D2 | HCI544D | 3470*1540*2150 | 4300 | 5200*1900*2350 | 5400 | |
| CC750D | 688 | 750 | 550 | 600 | KTA19-G6A | E</ | | | | | | | |

| Genset Model 机组型号 | Genset Specification 机组规格 | | | | Engine Specification 发动机规格 | | | Alternator Specification 交流发电机规格 | | Open Type 开架型 | | Sound Proof 静音型 | |
|----------------------|------------------------------|---------------|---------------------|---------------|-------------------------------|---------------------|------------------------------|-------------------------------------|---|----------------------|---|----------------------|--|
| | Power(KVA) 功率(KVA) | | Power(KW) 功率(KW) | | Engine 发动机 Model 型号 | fuel system 燃油系统 | KW/ISE 凯威斯 Model 型号 | Stamford 斯坦福 Model 型号 | Dimension 外形尺寸 L×W×H(mm) 长×宽×高(mm) | Weight 重量 (kg) | Dimension 外形尺寸 L×W×H(mm) 长×宽×高(mm) | Weight 重量 (kg) | |
| | Prime 额定 | Standby 备用 | Prime 额定 | Standby 备用 | | | | | | | | | |
| SPC7M | 9 | 10 | 7 | 8 | 403A-11G1 | M | S164G88B2 | S0L1-H1 | 1400x760x930 | 310 | 1650*780*950 | 560 | |
| SPC7M | 9 | 10 | 7 | 8 | 403D-11G | M | S164G88B2 | S0L1-H1 | 1400x760x930 | 310 | 1650*780*950 | 560 | |
| SPC10M | 13 | 14 | 10 | 11 | 403A-15G1 | M | S164G108B3 | S0L1-L1 | 1400x760x930 | 390 | 1650*780*950 | 580 | |
| SPC12M | 15 | 17 | 12 | 13 | 403A-15G2 | M | S164G128C4 | S0L1-P1 | 1400x760x930 | 390 | 1650*780*950 | 600 | |
| SPC16M | 20 | 22 | 16 | 18 | 404A-22G1 | M | S184G16C6 | S0L2-G1 | 1630x750x1350 | 560 | 1800*780*1060 | 900 | |
| SPIU24M | 30 | 33 | 24 | 26 | 1103A-33G | M | S184G25D10 | S0L2-P1 | 1730x900x1190 | 750 | 2280*950*1250 | 10000 | |
| SPIU36M | 45 | 50 | 36 | 40 | 1103A-33T1 | M | S224G40B3 | S1L2-N1 | 1730x900x1190 | 800 | 2280*950*1250 | 1300 | |
| SPIU48M | 60 | 66 | 48 | 53 | 1103A-33T2 | M | S224G50C5 | S1L2-Y1 | 1800x900x1190 | 850 | 2500*950*1400 | 1350 | |
| SPC52M | 65 | 72 | 52 | 57 | 1104A-44T1 | M | S224G54C6 | UCI224F | 1760*750*1450 | 1000 | 2500*950*1400 | 1500 | |
| SPC64M | 80 | 88 | 64 | 70 | 1104A-44T2 | M | S224G64D8 | UCI224G | 1860x900x1290 | 1020 | 2500*950*1400 | 1560 | |
| SPC80D | 100 | 110 | 80 | 88 | 1104C-44TAG2 | E | S274G80B1 | UCI274C | 1860x900x1290 | 1020 | 2500*950*1400 | 1730 | |
| SPC108M | 135 | 149 | 108 | 119 | 1106A-70T1 | M | S274G112C4 | UCI274E | 2300x1100x1540 | 1600 | 3200*1130*1700 | 2320 | |
| SPC120M | 150 | 165 | 120 | 132 | 1106A-70TAG2 | M | S274G120C5 | UCI274F | 2300x1100x1650 | 1880 | 3200*1130*1700 | 2600 | |
| SPC144M | 180 | 198 | 144 | 158 | 1106A-70TAG3 | M | S274G150D8 | UCI274G | 2350x1100x1650 | 1950 | 3200*1130*1700 | 2700 | |
| SPC160D | 200 | 220 | 160 | 176 | 1106A-70TAG4 | E | S274G160D9 | UCI274H | 2600x1250x1620 | 2050 | 3200*1130*1700 | 2700 | |
| SPU200E | 250 | 275 | 200 | 220 | 1506A-E88TAG3 | ECM | S274G200E11 | UCD1274K | 2600x1250x1830 | 2250 | 3500*1250*1850 | 2800 | |
| SPU250E | 313 | 344 | 250 | 275 | 1506A-E88TAG5 | ECM | S314G250D4 | S4L1D-E41 | 2790x1230x1710 | 2510 | 3500*1250*1850 | 2900 | |
| SPU280E | 350 | 385 | 280 | 308 | 2206C-E13TAG2 | ECM | S314G280D6 | S4L1D-E41 | 3190x1400x2010 | 3500 | 4600*1600*2100 | 4250 | |
| SPU320E | 400 | 440 | 320 | 352 | 2206C-E13TAG3 | ECM | S314G320E8 | S4L1D-F41 | 3190x1400x2010 | 3500 | 4600*1600*2100 | 4250 | |
| SPU360E | 450 | 495 | 360 | 396 | 2506C-E15TAG1 | ECM | S314G360E9 | S4L1D-G41 | 3460x1420x2190 | 3900 | 4900*1800*2350 | 4900 | |
| SPU400E | 500 | 550 | 400 | 440 | 2506C-E15TAG2 | ECM | S354G400D2 | HCI544C | 3460x1420x2190 | 3900 | 4900*1800*2350 | 4900 | |
| SPU480E | 600 | 660 | 480 | 528 | 2806A-E18TAG1A | ECM | S354G480D5 | HCI544E | 3580x1700x2190 | 4600 | 4900*1800*2350 | 5700 | |
| SPU520E | 650 | 715 | 520 | 572 | 2806A-E18TAG2 | ECM | S354G520E7 | HCI544F | 3580x1700x2190 | 4600 | 4900*1800*2350 | 5700 | |
| SPIU600D | 750 | 825 | 600 | 660 | 4006-23TAG2A | E | S354G600E10 | S6L1D-C4 | 4320x1760*2200 | 6130 | 5800*2100*2450 | 8200 | |
| SPIU640D | 800 | 880 | 640 | 704 | 4006-23TAG3A | E | S404G640D2 | S6L1D-C4 | 4050x2000x2200 | 6500 | 5800*2100*2450 | 8500 | |
| SPIU800D | 1000 | 1100 | 800 | 880 | 4008TAG2 | E | S404G800D4 | S6L1D-E4 | 4680x2050x2400 | 8200 | 20HQ | 12500 | |
| SPIU1000D | 1250 | 1375 | 1000 | 1100 | 4012-46TWG2A | E | S404G1000E6 | S6L1D-G4 | 4750x1870x2350 | 8500 | 20HQ | 13000 | |
| SPIU1100D | 1375 | 1500 | 1100 | 1200 | 4012-46TWG3A | E | S404G1100E7 | S6L1D-H4 | 4750x1870x2350 | 8500 | 20HQ | 13000 | |
| SPIU1200D | 1500 | 1650 | 1200 | 1320 | 4012-46TAG2A | E | S404G1200E8 | PI734C | 5070x2200x2470 | 9000 | 40HQ | 19000 | |
| SPIU1500D | 1875 | 2063 | 1500 | 1650 | 4016TAG1A | E | S454G1520C4 | PI734E | 6000x2500x2650 | 12230 | 40HQ | 21230 | |
| SPIU1600D | 2000 | 2250 | 1600 | 1800 | 4016TAG2A | E | S454G1650D5 | PI734F | 5730x2780x3050 | 13500 | 40HQ | 21500 | |
| SPIU1800D | 2250 | 2500 | 1800 | 2000 | 4016-61TRG3 | E | S454G1800D6 | PI734H | 6240x2590x2850 | 13900 | 40HQ | 22000 | |

60HZ/1800RPM

| | | | | | | | | | | | | |
|----------|------|------|------|------|----------------|-----|-------------|-----------|----------------|-------|----------------|-------|
| PC12M | 11 | 12 | 9 | 10 | 1403D-11G | M | S164G88B2 | S0L1-H1 | 1400x760x930 | 310 | 1650*780*950 | 560 |
| PC16M | 15 | 17 | 12 | 13 | 403D-15G | M | S164G108B3 | S0L1-P1 | 1400x760x980 | 390 | 1650*780*950 | 580 |
| PC25M | 23 | 25 | 18 | 20 | 404G-22G | M | S184G16C6 | S0L2-M1 | 1500x900x1190 | 680 | 1800*780*1060 | 800 |
| PIU40M | 35 | 39 | 28 | 31 | 1103A-33G | M | S184G25D10 | S1L2-J1 | 1730x900x1190 | 750 | 2280*950*1252 | 950 |
| PIU60M | 54 | 59 | 43 | 47 | 1103A-33T1 | M | S224G40B3 | S1L2-R1 | 1730x900x1190 | 800 | 2280*950*1400 | 980 |
| PC85M | 75 | 83 | 60 | 66 | 1104A-44T1 | M | S224G50C5 | UCI224F | 1710*750*1450 | 800 | 2500*950*1440 | 1220 |
| PC100M | 90 | 100 | 72 | 80 | 1104A-44T2 | M | S224G64D8 | UCI224G | 1710*750*1450 | 800 | 2280*950*1400 | 1250 |
| PC125D | 115 | 125 | 92 | 100 | 1104C-44TAG2 | E | S274G80B1 | UCI274C | 1760*750*1450 | 1100 | 2280*950*1400 | 1420 |
| PC165M | 150 | 165 | 120 | 132 | 1106A-70T1 | M | S274G100B3 | UCI274E | 2300x950x1540 | 1600 | 3200*1130*1700 | 2000 |
| PC225M | 200 | 220 | 160 | 176 | 1106A-70TAG3 | M | S274G140C7 | UCI274G | 2270x950x1450 | 1400 | 3200*1130*1700 | 2050 |
| PU275E | 250 | 275 | 200 | 220 | 1506A-E88TAG2 | ECM | S274G180E10 | UCD1274J | 2600x1250x1830 | 2150 | 3500*1250*1850 | 2900 |
| PU400E | 350 | 385 | 280 | 308 | 1506A-E88TAG5 | ECM | S314G240D3 | S4L1D-D41 | 2640x1090x1670 | 2200 | 3500*1250*1850 | 2900 |
| PU450E | 400 | 440 | 320 | 352 | 2206C-E13TAG2 | ECM | S314G280D6 | S4L1D-E41 | 3000x1150x2060 | 3100 | 4200*1350*2150 | 4250 |
| PU570E | 500 | 550 | 400 | 440 | 2506C-E15TAG1 | ECM | S314G360E9 | S4L1D-F41 | 3230x1150x2050 | 3550 | 4600*1600*2100 | 4800 |
| PU700E | 625 | 688 | 500 | 550 | 2806C-E18TAG1A | ECM | S354G430D3 | HCI544E | 3220*1550*2100 | 4130 | 4900*1800*2350 | 5500 |
| PU825D | 750 | 825 | 600 | 660 | 4006-23TAG2A | E | S354G500D6 | HCI544F | 4000x1710x2210 | 6030 | 5800*2100*2450 | 8200 |
| PIU1125D | 1000 | 1100 | 800 | 880 | 4008TAG2 | E | S404G728D3 | S6L1D-D4 | 4700x2090x2280 | 8650 | 20HQ | 12800 |
| PIU1375D | 1250 | 1375 | 1000 | 1100 | 4012-46TWG2A | E | S404G900D5 | S6L1D-F4 | 4770x2100x2380 | 10200 | 40HQ | 20200 |
| PIU1650D | 1500 | 1650 | 1200 | 1320 | 4012-46TAG2A | E | S404G1100E7 | S6L1D-H4 | 4930x2200x2410 | 10410 | 40HQ | 20400 |
| PIU1875D | 1688 | 1856 | 1350 | 1485 | 4012-46TAG3A | E | S404G1200E8 | PI734C | 5040x2200x2720 | 12710 | 40HQ | 22700 |

| Genset Model 机组型号 | Genset Specification 机组规格 | | | | Engine Specification 发动机规格 | | | Alternator Specification 交流发电机规格 | | Open Type 开架型 | | Sound Proof 静音型 | |
|----------------------|------------------------------|---------------|---------------------|---------------|-------------------------------|---------------------|------------------------------|-------------------------------------|---|----------------------|---|----------------------|--|
| | Power(KVA) 功率(KVA) | | Power(KW) 功率(KW) | | Engine 发动机 Model 型号 | fuel system 燃油系统 | KW/ISE 凯威斯 Model 型号 | Stamford 斯坦福 Model 型号 | Dimension 外形尺寸 L×W×H(mm) 长×宽×高(mm) | Weight 重量 (kg) | Dimension 外形尺寸 L×W×H(mm) 长×宽×高(mm) | Weight 重量 (kg) | |
| | Prime 额定 | Standby 备用 | Prime 额定 | Standby 备用 | | | | | | | | | |
| SDD16D | 20 | 22 | 116 | 18 | BFM3 G1 | E | S184G16C6 | S0L2-G1 | 1580*800*1050 | 610 | 2280*950*1252 | 890 | |
| SDD24D | 30 | 33 | 24 | 26 | BFM3 G1 | E | S184G25D10 | S0L2-P1 | 1600*800*1050 | 630 | 2280*950*1252 | 910 | |
| SDD32D | 40 | 45 | 32 | 36 | BFM3T | E | S184G32E13 | S1L2-K1 | 1860*850*1050 | 750 | 2280*950*1252 | 1050 | |
| SDD40D | 50 | 55 | 40 | 44 | BFM3C | E | S224G40B3 | S1L2-R1 | 1890*880*1100 | 800 | 2280*950*1252 | 1100 | |
| SDD48M | 60 | 66 | 48 | 53 | BF4M2012 | M | S224G50C5 | S1L2-Y1 | 2050*880*1100 | 1200 | 2500*950*1400 | 1750 | |
| SDD58M | 73 | 80 | 58 | 64 | BF4M2012C G1 | M | S224G58C7 | UCI274F | 2050*880*1100 | 1200 | 2500*950*1400 | 1750 | |
| SDD75D | 94 | 103 | 75 | 83 | BF4M2012C G2 | E | S274G80B1 | UCI274C | 2050*880*1100 | 1250 | 2500*950*1400 | 1750 | |
| SDD80M | 100 | 110 | 80 | 88 | BF4M1013EC G1 | M | S274G80B1 | UCI274C | 2100*900*1500 | 1380 | 2900*1130*1650 | 1850 | |
| SDD90D | 113 | 125 | 90 | 100 | BF4M1013EC G2 | E | S274G90B2 | UCI274D | 2100*900*1500 | 1390 | 2900*1130*1650 | 1850 | |
| SDD100D | 125 | 138 | 100 | 110 | BF4M1013FC | E | S274G100B3 | UCI274F5 | 2100*900*1500 | 1420 | 2900*1130*1650 | 1850 | |
| SDD120M | 150 | 165 | 120 | 132 | BF6M1013EC G1 | M | S274G120C5 | UCI274F | 2500*1000*1500 | 1750 | 3500*1350*1850 | 2320 | |
| SDD140D | 175 | 200 | 140 | 160 | BF6M1013EC G2 | E | S274G140C7 | UCI274G | 2500*1000*1500 | 1750 | 3500*1350*1850 | 2550 | |
| SDD150D | 188 | 206 | 150 | 165 | BF6M1013FC G2 | E | S274G150D8 | UCI274H | 2500*1000*1500 | 1800 | 3500*1350*1850 | 2600 | |
| SDD160D | 200 | 220 | 160 | 176 | BF6M1013FC G3 | E | S274G160D9 | UCI274H | 2500*1000*1500 | 1850 | 3500*1350*1850 | 2650 | |
| SDH180M | 225 | 250 | 180 | 200 | BF6M1015-LA G A | E | S274G180E10 | UCD1274J | 2500*1250*2150 | 2193 | 4000*1600*2150 | 3600 | |
| SDH200D | 250 | 275 | 200 | 220 | BF6M1015C-LA G1A | E | S274G200E11 | UCD1274K | 2630*1410*2150 | 2228 | 4000*1600*2150 | 3800 | |
| SDH220D | 275 | 313 | 220 | 250 | BF6M1015C-LA G2A | E | S314G220D2 | S4L1D-D41 | 2730*1410*2150 | 2503 | 4000*1600*2150 | 3950 | |
| SDH250D | 313 | 350 | 250 | 280 | BF6M1015C-LA G3A | E | S314G250D4 | S4L1D-E41 | 2730*1410*2150 | 2503 | 4000*1600*2150 | 3950 | |
| SDH280D | 350 | 375 | 280 | 300 | BF6M1015C-LA G4 | E | S314G280D6 | S4L1D-E41 | 2830*1410*2230 | 2679 | 4000*1600*2150 | 4000 | |
| SDH300D | 375 | 413 | 300 | 330 | BF6M1015C-LA G5 | E | S314G300D7 | HCI444F5 | 2830*1410*2230 | 2679 | 4000*1600*2150 | 4000 | |
| SDH350D | 438 | 481 | 350 | 385 | BF8M1015C-LA G1A | E | S314G360E9 | S4L1D-G41 | 3100*1560*2150 | 3263 | 4600*1600*2100 | 4800 | |
| SDH360D | 450 | 500 | 360 | 400 | BF8M1015C-LA G2 | E | S314G360E9 | S4L1D-G41 | 3100*1560*2150 | 3263 | 4600*1600*2100 | 4800 | |
| SDH380D | 475 | 525 | 380 | 420 | BF8M1015C-LA G1A | E | S354G400D2 | HCI544C | 3120*1560*2150 | 3263 | 4600*1600*2100 | 4800 | |
| SDH400D | 500 | 550 | 400 | 440 | BF8M1015C-LA G2 | E | S354G400D2 | HCI544C | 3120*1560*2150 | 3263 | 4600*1600*2100 | 4800 | |
| SDH420D | 525 | 563 | 420 | 450 | BF8M1015C-LA G3 | E | S354G430D3 | HCI544D | 3120*1560*2150 | 3263 | 4600*1600*2100 | 4800 | |
| SDH450D | 562 | 625 | 450 | 500 | BF8M1015C-LA G4 | E | S354 | | | | | | |

Power by DOOSAN



50HZ/1500RPM

| Genset Model 机组型号 | Genset Specification 机组规格 | | | | Engine Specification 发动机规格 | | | Alternator Specification 交流发电机规格 | | Open Type 开架型 | | | Sound Proof 静音型 | |
|----------------------|------------------------------|---------------|---------------------|---------------|-------------------------------|---------------------|---------------|-------------------------------------|-------------------|------------------|-------------------|--------------|--------------------|--------------|
| | Power(KVA) 功率(KVA) | | Power(KW) 功率(KW) | | Engine 发动机 | fuel system 燃油系统 | KW/ISE 凯威斯 | Stamford 斯坦福 | Dimension 外形尺寸 | Weight 重量 | Dimension 外形尺寸 | Weight 重量 | Dimension 外形尺寸 | Weight 重量 |
| | Prime 额定 | Standby 备用 | Prime 额定 | Standby 备用 | | | | | | | | | | |
| SDK120D | 150 | 165 | 120 | 132 | DP086TA | E | S274G120C5 | UCI274F | 2930×1050×1560 | 1620 | 3500×1250×1850 | 2550 | | |
| SDK160D | 200 | 225 | 160 | 180 | P086TJ | E | S274G160D9 | UCI274H | 2950×1050×1560 | 1680 | 3500×1250×1850 | 2600 | | |
| SDK180D | 225 | 250 | 180 | 200 | DP086LA | E | S274G180E10 | UCD1274J | 2970×1050×1600 | 1800 | 3500×1250×1850 | 2650 | | |
| SDK220D | 275 | 313 | 220 | 250 | P126TI | E | S314G220D2 | S4L1D-D41 | 3090×1015×1600 | 1950 | 4200×1350×2150 | 3280 | | |
| SDK240D | 300 | 330 | 240 | 264 | P126TI-II | E | S314G240D3 | S4L1D-D41 | 3100×1015×1650 | 2000 | 4200×1350×2150 | 3300 | | |
| SDK300D | 375 | 413 | 300 | 330 | DP126LB | E | S314G300D7 | HC1444FS | 3120×1015×1660 | 2050 | 4200×1350×2150 | 3350 | | |
| SDK360D | 450 | 500 | 360 | 400 | DP158LC | E | S314G360E9 | S4L1D-G41 | 3200×1320×1720 | 2700 | 4200×1600×2150 | 4300 | | |
| SDK450D | 563 | 625 | 450 | 500 | DP180LA | E | S354G450D4 | HC1544E | 3475×1413×1820 | 3000 | 4600×1600×2100 | 5200 | | |
| SDK500D | 625 | 688 | 500 | 550 | DP180LB | E | S354G500D6 | HC1544FS | 3475×1413×1820 | 3100 | 4600×1600×2100 | 5250 | | |
| SDK550D | 688 | 750 | 550 | 600 | DP222LB | E | S354G550E9 | S6L1D-C4 | 3650×1550×1920 | 4020 | 4900×1800×2350 | 5900 | | |
| SDK600D | 750 | 825 | 600 | 660 | DP222LC | E | S354G600E10 | S6L1D-C4 | 3650×1550×1930 | 4100 | 4900×1800×2350 | 6000 | | |

60HZ/1800RPM

| | | | | | | | | | | | | | | |
|--------|-----|-----|-----|-----|-----------|---|-------------|-----------|----------------|------|----------------|------|--|--|
| DK200D | 180 | 200 | 144 | 160 | DP086TA | E | S274G120C5 | UCI274F | 2930×1050×1560 | 1620 | 3500×1250×1850 | 2550 | | |
| DK220D | 200 | 220 | 160 | 176 | P086TI-I | E | S274G140C7 | UCI274G | 2930×1050×1560 | 1650 | 3500×1250×1850 | 2580 | | |
| DK275D | 250 | 275 | 200 | 220 | DP086LA | E | S274G180E10 | UCD1274J | 2970×1050×1600 | 1800 | 3500×1250×1850 | 2650 | | |
| DK385D | 350 | 385 | 280 | 308 | P126TI-II | E | S314G240D3 | S4L1D-D41 | 3100×1015×1650 | 2000 | 4200×1350×2150 | 3300 | | |
| DK450D | 400 | 450 | 320 | 360 | DP126LB | E | S314G280D6 | S4L1D-E41 | 3120×1015×1660 | 2050 | 4200×1350×2150 | 3350 | | |
| DK500D | 450 | 500 | 360 | 400 | DP158LE | E | S314G300D7 | HC1444FS | 3200×1320×1720 | 2600 | 4200×1600×2150 | 4200 | | |
| DK580D | 520 | 580 | 416 | 464 | DP158LC | E | S314G360E9 | S4L1D-G41 | 3200×1320×1720 | 2700 | 4200×1600×2150 | 4300 | | |
| DK625D | 563 | 625 | 450 | 500 | DP158LD | E | S354G400D2 | HC1544D | 3200×1320×1720 | 2750 | 4200×1600×2150 | 4350 | | |
| DK700D | 625 | 700 | 500 | 560 | DP180LA | E | S354G430D3 | HC1544E | 3475×1413×1820 | 3000 | 4600×1600×2100 | 5200 | | |
| DK750D | 680 | 750 | 544 | 600 | DP180LB | E | S354G480D5 | HC1544E | 3475×1413×1820 | 3100 | 4600×1600×2100 | 5250 | | |
| DK825D | 750 | 825 | 600 | 660 | DP222LA | E | S354G500D6 | HC1544F | 3650×1550×1920 | 4020 | 4900×1800×2350 | 5900 | | |
| DK875D | 800 | 875 | 640 | 700 | DP222LB | E | S354G540E8 | S6L1D-C4 | 3650×1550×1930 | 4100 | 4900×1800×2350 | 6000 | | |
| DK935D | 850 | 935 | 680 | 748 | DP222LC | E | S354G600E10 | S6L1D-C4 | 3650×1550×1930 | 4150 | 4900×1800×2350 | 6000 | | |

Power by YTO



50HZ/1500RPM

| Genset Model 机组型号 | Genset Specification 机组规格 | | | | Engine Specification 发动机规格 | | | Alternator Specification 交流发电机规格 | | Open Type 开架型 | | | Sound Proof 静音型 | |
|----------------------|------------------------------|---------------|---------------------|---------------|-------------------------------|---------------------|---------------|-------------------------------------|-------------------|------------------|-------------------|--------------|--------------------|--------------|
| | Power(KVA) 功率(KVA) | | Power(KW) 功率(KW) | | Engine 发动机 | fuel system 燃油系统 | KW/ISE 凯威斯 | Stamford 斯坦福 | Dimension 外形尺寸 | Weight 重量 | Dimension 外形尺寸 | Weight 重量 | Dimension 外形尺寸 | Weight 重量 |
| | Prime 额定 | Standby 备用 | Prime 额定 | Standby 备用 | | | | | | | | | | |
| SYT8M | 10 | 11 | 8 | 8.8 | YD385D | M | S164G88B2 | S0L1-H1 | 1200*580*950 | 390 | 1650*780*950 | 580 | | |
| SYT10M | 12.5 | 13.8 | 10 | 11 | YD480D | M | S164G108B3 | S0L1-L1 | 1300*580*950 | 430 | 1650*780*950 | 600 | | |
| SYT12M | 15 | 16.5 | 12 | 13.2 | YND485D | M | S164G128C4 | S0L1-P1 | 1540*670*1110 | 560 | 1800*780*1060 | 760 | | |
| SYT16M | 20 | 22 | 16 | 17.6 | YSD490D | M | S184G16C6 | S0L2-G1 | 1540*750*1130 | 580 | 2000*850*1150 | 790 | | |
| SYT20M | 25 | 27.5 | 20 | 22 | Y490D | M | S184G20D8 | S0L2-M1 | 1660*750*1130 | 610 | 2000*850*1150 | 840 | | |
| SYT24M | 30 | 33 | 24 | 26.4 | Y4100D | M | S184G25D10 | S0L2-P1 | 1700*750*1130 | 700 | 2280*950*1260 | 900 | | |
| SYT32M | 40 | 44 | 32 | 35.2 | Y4105D | M | S184G32E13 | S1L2-K1 | 1740*750*1130 | 800 | 2280*950*1260 | 1100 | | |

60HZ/1800RPM

| | | | | | | | | | | | | | | |
|-------|------|------|----|------|---------|---|------------|---------|---------------|-----|---------------|------|--|--|
| YT11M | 10 | 11 | 8 | 8.8 | YD380D | M | S164G88B2 | S0L1-H1 | 1180*580*950 | 380 | 1650*780*950 | 560 | | |
| YT14M | 12.5 | 13.8 | 10 | 11 | YD385D | M | S164G88B2 | S0L1-L1 | 1200*580*950 | 390 | 1650*780*950 | 580 | | |
| YT16M | 15 | 16.5 | 12 | 13.2 | YD480D | M | S164G108B3 | S0L1-P1 | 1300*580*950 | 430 | 1650*780*950 | 600 | | |
| YT22M | 20 | 22 | 16 | 17.6 | YND485D | M | S164G14C5 | S0L2-G1 | 1540*670*1110 | 560 | 1800*780*1060 | 760 | | |
| YT27M | 25 | 27.5 | 20 | 22 | YSD490D | M | S184G16C6 | S0L2-M1 | 1540*750*1130 | 580 | 2000*850*1150 | 790 | | |
| YT33M | 30 | 33 | 24 | 26.4 | Y495D | M | S184G20D8 | S0L2-P1 | 1600*750*1130 | 650 | 2280*950*1260 | 890 | | |
| YT41M | 37.5 | 41.3 | 30 | 33 | Y4102D | M | S184G25D10 | S1L2-J1 | 1700*750*1130 | 720 | 2280*950*1260 | 930 | | |
| YT50M | 45 | 50 | 36 | 40 | Y4105D | M | S184G30E12 | S1L2-N1 | 1740*750*1130 | 800 | 2280*950*1260 | 1100 | | |

Power by YUCHAI



50HZ/1500RPM

| Genset Model 机组型号 | Genset Specification 机组规格 | | | | Engine Specification 发动机规格 | | | Alternator Specification 交流发电机规格 | | Open Type 开架型 | | | Sound Proof 静音型 | |
|----------------------|------------------------------|---------------|---------------------|---------------|-------------------------------|---------------------|---------------|-------------------------------------|-------------------|------------------|-------------------|--------------|--------------------|--------------|
| | Power(KVA) 功率(KVA) | | Power(KW) 功率(KW) | | Engine 发动机 | fuel system 燃油系统 | KW/ISE 凯威斯 | Stamford 斯坦福 | Dimension 外形尺寸 | Weight 重量 | Dimension 外形尺寸 | Weight 重量 | Dimension 外形尺寸 | Weight 重量 |
| | Prime 额定 | Standby 备用 | Prime 额定 | Standby 备用 | | | | | | | | | | |
| SYC16D | 20 | 22 | 16 | 18 | 4D24G/A | E | S184G16C6 | S0L2-G1 | 1400*650*1000 | 520 | 2000*820*1060 | 900 | | |
| SYC20D | 25 | 28 | 20 | 22 | 4D24G2/A | E | S184G20D8 | S0L2-M1 | 1400*650*1000 | 540 | 2000*820*1060 | 920 | | |
| SYC24D | 30 | 33 | 24 | 26 | 4D24T2/A | E | S184G25D10 | S0L2-P1 | 1450*650*1000 | 560 | 2000*820*1060 | 1050 | | |
| SYC30D | 38 | 42 | 30 | 33 | 4D24T0/A | E | S184G30E12 | S1L2-K1 | 1450*650*1000 | 580 | 2000*820*1060 | 1080 | | |
| SYC30M | 38 | 41 | 30 | 33 | YC4D60-D21 | M/E | S184G30E12 | S1L2-K1 | 1750*780*1280 | 950 | 2500*1050*1440 | 1700 | | |
| SYC45M | 56 | 63 | 45 | 50 | YC4D85Z-D20 | M/E | S224G45B4 | S1L2-Y1 | 1780*780*1280 | 1000 | 2500*1050*1440 | 1800 | | |
| SYC50M | 63 | 69 | 50 | 55 | YC4D90Z-D21 | M/E | S224G50C5 | S1L2-Y1 | 1780*780*1280 | 1100 | 2500*1050*1440 | 1850 | | |
| SYC58M | 73 | 80 | 58 | 64 | YC4A100Z-D20 | M/E | S224G58C7 | UCI224F | 1880*850*1400 | 1200 | 2500*1050*1440 | 1950 | | |
| SYC80M | 100 | 110 | 80 | 88 | YC6B135Z-D20 | M/E | S274G80B1 | UCI224G | 2150*850*1500 | 1550 | 2900*1130*1650 | 2350 | | |
| SYC90M | 113 | 125 | 90 | 100 | YC6B155L-D21 | M/E | S274G90B2 | UCI274C | 2300*850*1500 | 1750 | 2900*1130*1650 | 2560 | | |
| SYC100M | 125 | 138 | 100 | 110 | YC6B180L-D20 | M/E | S274G100B3 | UCI274E5 | 2300*850*1500 | 1800 | 2900*1130*1650 | 2650 | | |
| SYC120D | 150 | 165 | 120 | 132 | YC6B205L-D20 | E | S274G120C5 | UCI274D | 2380*850*1500 | 1800 | 2900*1130*1650 | 2650 | | |
| SYC140D | 175 | 200 | 140 | 160 | YC6B230L-D20 | M/E | S274G140C7 | UCI274E | 2380*850*1500 | 1850 | 2900*1130*1650 | 2780 | | |
| SYC150D | 188 | 206 | 150 | 165 | YC6A245L-D21 | E | S274G150D8 | UCI274F | 2730*1050*1620 | 2300 | 3500*1250*1850 | 3200 | | |
| SYC160M | 200 | 225 | 160 | 180 | YC6MK285L-D20 | M/E | S274G128C6 | UCI274F | 2800*1050*1670 | 2700 | 4200*1350*2150 | 3750 | | |
| SYC200M | 250 | 275 | 200 | 220 | YC6MK350L-D20 | M/E | S274G200E11 | UCD1274K | 2840*1050*1670 | 2800 | 4200*1350*2150 | 3800 | | |
| SYC250D | 313 | 344 | 250 | 275 | YC6MK420L-D20 | E | S314G250D4 | S4L1D-E4 | 2850*1140*1750 | 2900 | 4200*1350*2150 | 3900 | | |
| SYC280D | 350 | 385 | 280 | 308 | YC6MJ480L-D20 | E | S314G280D6 | S4L1D-E4 | 2950*1200*1800 | 3000 | 4200*1350*2150 | 4000 | | |
| SYC300E | 375 | 413 | 300 | 330 | YC6K500-D31 | ECM | S184G32E13 | HC1444FS | 3200*1250*1850 | 3090 | 4200*1350*2150 | 4200 | | |
| SYC320E | 400 | 440 | 320 | 352 | YC6K520-D30 | ECM | S314G320E8 | S4L1D-F41 | 3200*1250*1850 | 3200 | 4200*1350*2150 | 4500 | | |
| SYC350E | 438 | 481 | 350 | 385 | YC6K570-D30 | ECM | S314G360E9 | S4L1D-G41 | 3200*1250*1850 | 3350 | 4200*1350*2150 | 4650 | | |
| SYC360D | 450 | 500 | 360 | 400 | YC6T600L-D22 | E | S354G400D2 | HC1544C | 3320*1240*2000 | 4400 | 4600*1600*2100 | 5600 | | |
| SYC400D | 500 | 550 | 400 | 440 | YC6T660L-D20 | E | S354G400D2 | HC1544C | 3320*1240*2000 | 4400 | 4600*1600*2100 | 5600 | | |
| SYC450E | 563 | 625 | 450 | 500 | YC6TD780L-D20 | EUP | S354G450D4 | HC1544E | 3450*1500*2000 | 4650 | 4600*1600*2100 | 5800 | | |
| SYC500E | 625 | 688 | 500 | 550 | YC6TD840L-D20 | EUP | S354G500D6 | HC1544FS | 3450*1500*2000 | 4700 | 4600*1600*2100 | 5800 | | |
| SYC550E | 688 | 756 | 550 | 605 | YC6TD900-D31 | EUP | S354G560E9 | S6L1D-C4 | 3530*1660*2050 | 4800 | 4900*1800*2350 | 6000 | | |
| SYC600E | 750 | 825 | 600 | 660 | YC6TD1000-D30 | ECM | S354G600E10 | S6L1D-C4 | 3600*1780*2100 | 5000 | 4900*1800*2350 | 6200 | | |
| SYC640D | 800 | 880 | 640 | 704 | YC6C1070L-D20 | E | S404G640D2 | S6L1D-C4 | 4440*1670*2290 | 8100 | 20HQ | 12000 | | |
| SYC728E | 910 | 1000 | 728 | 800 | YC6C1220-D31 | EUP | S404G728D3 | S6L1D-D4 | 4650*1760*2530 | 8300 | 20HQ | 12200 | | |
| SYC800E | 1000 | 1100 | 800 | 880 | YC6C1320-D31 | EUP | S404G800D4 | S6L1D-E4 | 4650*1760*2530 | 8800 | 20HQ | 12500 | </ | |

Power by SDEC



50HZ/1500RPM

| Genset Model 机组型号 | Genset Specification 机组规格 | | | | Engine Specification 发动机规格 | | | Alternator Specification 交流发电机规格 | | Open Type 开架型 | | Sound Proof 静音型 | |
|----------------------|------------------------------|---------------|----------------------|---------------|-------------------------------|---------------------|------------------------------|-------------------------------------|--|----------------------|--|----------------------|--|
| | Power(KVA) 功率 (KVA) | | Power(KW) 功率 (KW) | | Engine 发动机 Model 型号 | fuel system 燃油系统 | KW/ISE 凯威斯 Model 型号 | Stamford 斯坦福 Model 型号 | Dimension 外形尺寸 L×W×H(mm) 长*宽*高 (mm) | Weight 重量 (kg) | Dimension 外形尺寸 L×W×H(mm) 长*宽*高 (mm) | Weight 重量 (kg) | |
| | Prime 额定 | Standby 备用 | Prime 额定 | Standby 备用 | | | | | | | | | |
| SSC50D | 63 | 70 | 50 | 55 | SC4H95D2 | M/E | S224G50C5 | S1L2-Y1 | 1805*893*1200 | 940 | 2500*950*1500 | 1600 | |
| SSC64D | 80 | 88 | 64 | 70 | SC4H115D2 | M/E | S224G64D8 | UCI224G | 1950*890*1200 | 970 | 2500*950*1500 | 1650 | |
| SSC80D | 100 | 110 | 80 | 88 | SC4H160D2 | E | S274G80B1 | UCI274C | 1983*970*1200 | 1020 | 2900*1130*1650 | 1790 | |
| SSC100DE | NA | 125 | NA | 100 | SC4H160D2 | E | S274G100B3 | UCI274E5 | 1983*970*1200 | 1040 | 2900*1130*1650 | 1800 | |
| SSC100D | 125 | 138 | 100 | 110 | SC4H180D2 | E | S274G100B3 | UCI274E5 | 1983*970*1200 | 1080 | 2900*1130*1650 | 1850 | |
| SSC120D | 150 | 165 | 120 | 132 | SC7H230D2 | E | S274G120C5 | UCI274F | 2400*940*1376 | 1250 | 3200*1130*1700 | 2120 | |
| SSC150D | 188 | 206 | 150 | 165 | SC7H250D2 | E | S274G150D8 | UCI274H | 2410*940*1376 | 1330 | 3200*1130*1700 | 2470 | |
| SSC160D | 200 | 225 | 160 | 180 | SC8D280D2 | E | S274G160D9 | UCI274H | 2480*980*1500 | 1450 | 3200*1130*1700 | 2580 | |
| SSC180D | 225 | 250 | 180 | 200 | SC9D310D2 | E | S274G180E10 | UCDI274J | 2505*980*1500 | 1480 | 3500*1250*1850 | 3100 | |
| SSC200D | 250 | 275 | 200 | 220 | SC9D340D2 | E | S274G200E11 | UCDI274K | 2680*1040*1500 | 1540 | 3500*1250*1850 | 3250 | |
| SSC250D | 313 | 350 | 250 | 280 | SC13G420D2 | E | S314G250D4 | S4LD-E41 | 3155*1105*1600 | 2900 | 4200*1350*2150 | 4100 | |
| SSC280D | 350 | 385 | 280 | 308 | SC12E460D2 | E | S314G280D6 | S4LD-E41 | 3150*1105*1600 | 2850 | 4200*1350*2150 | 4100 | |
| SSC300D | 375 | 400 | 300 | 320 | SC12E460D2 | E | S314G300D7 | HCI444F5 | 3150*1105*1600 | 2850 | 4200*1350*2150 | 4100 | |
| SSC300D1 | 375 | 413 | 300 | 330 | SC15G500D2 | E | S314G300D7 | HCI444F5 | 3120*1230*1570 | 2970 | 4200*1350*2150 | 4300 | |
| SSC360D | 450 | 500 | 360 | 400 | SC25G610D2 | E | S314G360E9 | S4LD-G41 | 3533*1400*1989 | 4300 | 4600*1600*2100 | 5700 | |
| SSC400D | 500 | 550 | 400 | 440 | SC25G690D2 | E | S354G400D2 | HCI544C | 3548*1400*1989 | 4320 | 4600*1600*2100 | 5700 | |
| SSC450D | 563 | 625 | 450 | 500 | SC27G755D2 | E | S354G450D4 | HCI544E | 3548*1400*1989 | 4450 | 4900*1800*2350 | 6200 | |
| SSC500D | 625 | 688 | 500 | 550 | SC27G830D2 | E | S354G500D6 | HCI544F5 | 3548*1400*1989 | 4470 | 4900*1800*2350 | 6300 | |
| SSC550D | 688 | 750 | 550 | 600 | SC27G890D2 | E | S354G560E9 | S6LD-C4 | 3548*1400*1989 | 4490 | 4900*1800*2350 | 6300 | |
| SSC640D | 800 | 875 | 640 | 700 | SC33W990D2 | E | S404G640D2 | S6LD-C4 | 4433*1775*2378 | 6400 | 5800*2100*2450 | 78000 | |
| SSC728D | 910 | 1000 | 728 | 800 | SC33W1150D2 | E | S404G728D3 | S6LD-D4 | 4433*1775*2378 | 6500 | 5800*2100*2450 | 78000 | |

60HZ/1800RPM

| | | | | | | | | | | | | |
|--------|-----|------|-----|-----|--------------|---|-------------|----------|----------------|------|----------------|------|
| SC70D | 63 | 70.0 | 50 | 55 | SC4H95.1D2 | E | S224G45B4 | S1L2-Y1 | 1805*893*1200 | 940 | 2500*950*1500 | 1600 |
| SC90D | 80 | 90 | 64 | 72 | SC4H115.1D2 | E | S224G54C6 | UCI224F | 1950*890*1200 | 970 | 2500*950*1500 | 1650 |
| SC110D | 100 | 110 | 80 | 88 | SC4H160.1D2 | E | S224G68D9 | UCI274C | 1983*970*1200 | 1020 | 2900*1130*1650 | 1790 |
| SC140D | 125 | 140 | 100 | 112 | SC4H180.1D2 | E | S274G90B2 | UCI274D | 1983*970*1200 | 1080 | 2900*1130*1650 | 1850 |
| SC165D | 150 | 165 | 120 | 132 | SC7H230.1D2 | E | S274G100B3 | UCI274E | 2400*940*1376 | 1250 | 3200*1130*1700 | 2120 |
| SC206D | 188 | 206 | 150 | 165 | SC7H250.1D2 | E | S274G128C6 | UCI274F | 2410*940*1376 | 1330 | 3200*1130*1700 | 2470 |
| SC225D | 200 | 225 | 160 | 180 | SC8D280.1D2 | E | S274G140C7 | UCI274G | 2480*980*1500 | 1450 | 3200*1130*1700 | 2580 |
| SC250D | 225 | 250 | 180 | 200 | SC9D310.1D2 | E | S274G150D8 | UCI274H | 2505*980*1500 | 1480 | 3500*1250*1850 | 3100 |
| SC280D | 250 | 280 | 200 | 224 | SC9D340.1D2 | E | S274G180E10 | UCDI274J | 2680*1040*1500 | 1540 | 3500*1250*1850 | 3250 |
| SC350D | 313 | 350 | 250 | 280 | SC13G420.1D2 | E | S314G220D2 | S4LD-D41 | 3155*1105*1600 | 2900 | 4200*1350*2150 | 4100 |
| SC385D | 350 | 385 | 280 | 308 | SC12E460.1D2 | E | S314G240D3 | S4LD-D41 | 3150*1105*1600 | 2850 | 4200*1350*2150 | 4100 |
| SC420D | 375 | 420 | 300 | 336 | SC15G500.1D2 | E | S314G250D4 | S4LD-E41 | 3120*1230*1570 | 2970 | 4200*1350*2150 | 4300 |

Power by SME(Mitsubishi)



50HZ/1500RPM

| Genset Model 机组型号 | Genset Specification 机组规格 | | | | Engine Specification 发动机规格 | | | Alternator Specification 交流发电机规格 | | Open Type 开架型 | | Sound Proof 静音型 | |
|----------------------|------------------------------|---------------|----------------------|---------------|-------------------------------|---------------------|------------------------------|-------------------------------------|--|----------------------|--|----------------------|--|
| | Power(KVA) 功率 (KVA) | | Power(KW) 功率 (KW) | | Engine 发动机 Model 型号 | fuel system 燃油系统 | KW/ISE 凯威斯 Model 型号 | Stamford 斯坦福 Model 型号 | Dimension 外形尺寸 L×W×H(mm) 长*宽*高 (mm) | Weight 重量 (kg) | Dimension 外形尺寸 L×W×H(mm) 长*宽*高 (mm) | Weight 重量 (kg) | |
| | Prime 额定 | Standby 备用 | Prime 额定 | Standby 备用 | | | | | | | | | |
| SSM500D | 625 | 700 | 500 | 560 | S6R2-PTA-C | E | S354G500D6 | HCI544F5 | 3440*1615*2090 | 4880 | 4900*1800*2350 | 6500 | |
| SSM600D | 750 | 825 | 600 | 660 | S6R2-PTAA-C | E | S354G600E10 | S6LD-G4 | 3975*1530*2025 | 6040 | 5200*1900*2350 | 8300 | |
| SSM1000D | 1250 | 1375 | 1000 | 1100 | S12R-PTA-C | E | S404G1000E6 | S6LD-G4 | 4590*2200*2510 | 10800 | 20HQ | 15000 | |
| SSM1100D | 1375 | 1500 | 1100 | 1200 | S12R-PTA2-C | E | S404G1100E7 | S6LD-H4 | 4590*2200*2510 | 11000 | 20HQ | 15500 | |
| SSM1200D | 1500 | 1650 | 1200 | 1320 | S12R-PTAA2-C | E | S404G1200E8 | PI734C | 5110*2205*2740 | 11300 | 40HQ | 20800 | |
| SSM1360D | 1700 | 1875 | 1360 | 1500 | S16R-PTA-C | E | S454G1350C3 | PI734E5 | 5520*2200*2650 | 13000 | 40HQ | 22000 | |
| SSM1500D | 1875 | 2100 | 1500 | 1680 | S16R-PTA2-C | E | S454G1520C4 | PI734E | 5540*2210*2930 | 15500 | 40HQ | 25000 | |
| SSM1600D | 2000 | 2200 | 1600 | 1760 | S16R-PTAA2-C | E | S454G1650D5 | PI734F | 5870*2210*2930 | 17500 | 40HQ | 26500 | |

Power by FAWDE



50HZ/1500RPM

| Genset Model 机组型号 | Genset Specification 机组规格 | | | | Engine Specification 发动机规格 | | | Alternator Specification 交流发电机规格 | | Open Type 开架型 | | Sound Proof 静音型 | |
|----------------------|------------------------------|---------------|----------------------|---------------|-------------------------------|---------------------|------------------------------|-------------------------------------|--|----------------------|--|----------------------|--|
| | Power(KVA) 功率 (KVA) | | Power(KW) 功率 (KW) | | Engine 发动机 Model 型号 | fuel system 燃油系统 | KW/ISE 凯威斯 Model 型号 | Stamford 斯坦福 Model 型号 | Dimension 外形尺寸 L×W×H(mm) 长*宽*高 (mm) | Weight 重量 (kg) | Dimension 外形尺寸 L×W×H(mm) 长*宽*高 (mm) | Weight 重量 (kg) | |
| | Prime 额定 | Standby 备用 | Prime 额定 | Standby 备用 | | | | | | | | | |
| SXC12M | 15 | 16.5 | 12 | 13.2 | 4DW81-23D | M/E | S164G128C4 | S0L2-P1 | 1350*650*1050 | 550 | 1650*780*950 | 600 | |
| SXC16M | 20 | 22 | 16 | 17.6 | 4DW91-29D | M/E | S184G16C6 | S0L2-G1 | 1450*650*1050 | 550 | 1800*780*1060 | 900 | |
| SXC20M | 25 | 27.5 | 20 | 22 | 4DW92-35D | M/E | S184G20D8 | S0L2-M1 | 1450*650*1050 | 600 | 2000*850*1150 | 930 | |
| SXC24M | 30 | 33 | 24 | 26.4 | 4DX21-45D | M/E | S184G25D10 | S0L2-P1 | 1600*750*1150 | 650 | 2280*950*1250 | 1000 | |
| SXC30M | 37.5 | 42.5 | 30 | 33 | 4DX22-50D | M/E | S184G30E12 | S1L2-K1 | 1700*750*1200 | 700 | 2280*950*1250 | 1400 | |
| SXC40M | 50 | 55 | 40 | 44 | 4DX23-65D | M/E | S224G40B3 | S1L2-R1 | 1750*750*1200 | 730 | 2500*950*1400 | 1500 | |

60HZ/1800RPM

| | | | | | | | | | | | | |
|-------|------|------|------|------|-----------|-----|------------|---------|---------------|-----|---------------|------|
| XC22M | 18.8 | 22.5 | 15.0 | 18.0 | 4DW81-28D | M/E | S164G128C4 | S0L2-F1 | 1350*650*1050 | 550 | 1650*780*950 | 600 |
| XC30M | 27.5 | 30.0 | 22.0 | 24.0 | 4DW91-38D | M/E | S184G16C6 | S0L2-M1 | 1450*650*1050 | 550 | 1800*780*1060 | 930 |
| XC35M | 31.3 | 35.0 | 25.0 | 28.0 | 4DW92-42D | M/E | S184G22D9 | S0L2-P1 | 1450*650*1050 | 600 | 2000*850*1150 | 1000 |
| XC42M | 37.5 | 41.3 | 30.0 | 33.0 | 4DX21-53D | M/E | S184G25D10 | S1L2-J1 | 1600*750*1150 | 650 | 2280*950*1250 | 1400 |
| XC50M | 43.8 | 50.0 | 35.0 | 40.0 | 4DX22-60D | M/E | S184G30E12 | S1L2-K1 | 1700*750*1200 | 700 | 2280*950*1250 | 1500 |
| XC65M | 60.0 | 65.0 | 48.0 | 52.0 | 4DX23-82D | M/E | S224G40B3 | S1L2-Y1 | 1750*750*1200 | 730 | 2500*950*1400 | 1560 |

Power by WEICHAI Ricardo WEICHAI



50HZ/1500RPM

| | | | | | | | | | | | | |
|---------|-------|-------|-----|-----|-----------|-----|----------|------------|---------------|------|----------------|------|
| SWF24M | 30 | 35 | 24 | 28 | ZH4100D | M/E | STC-24 | S184G25D10 | 1650*650*1050 | 630 | 2280*950*1252 | 950 |
| SWF32M | 40 | 45 | 32 | 36 | ZH4100ZD | M/E | STC-32 | S184G32E13 | 1650*680*1050 | 680 | 2280*950*1252 | 1100 |
| SWF40M | 50 | 55 | 40 | 44 | ZH4105ZD | M/E | STC-40 | S224G40B3 | 1720*750*1100 | 790 | 2500*950*1400 | 1300 |
| SWF50M | 62.5 | 70 | 50 | 56 | R4105ZD | M/E | STC-50 | S224G50C5 | 1750*750*1100 | 840 | 2500*950*1400 | 1350 |
| SWF72M | 90 | 100 | 72 | 80 | R6105ZD | M/E | TZH2-75 | S274G80B1 | 2200*850*1450 | 1200 | 2900*1130*1650 | 1560 |
| SWF80M | 100 | 110 | 80 | 88 | R6105AZLD | M/E | TZH2-100 | S274G80B1 | 2250*850*1450 | 1250 | 2900*1130*1650 | 1650 |
| SWF100M | 125 | 137.5 | 100 | 110 | R6105ZLD | M/E | TZH2-100 | S274G100B3 | 2280*850*1450 | 1342 | 2900*1130*1650 | 1700 |
| SWF120M | 150 | 165 | 120 | 132 | R6108ZLD | M/E | TZH2-120 | S274G120C5 | 2380*890*1450 | 1360 | 2900*1130*1650 | 1750 |
| SWF150M | 187.5 | 200 | 150 | 160 | R6113ZLD | M/E | TZH2-150 | S274G150D8 | 2550*900*1600 | 1500 | 3200*1130*1700 | 1900 |

60HZ/1800RPM

| | | | | | | | | | | | | |
|--------|-----|-----|-----|-----|-----------|-----|----------|------------|---------------|------|----------------|------|
| WF40M | 35 | 40 | 28 | 32 | ZH4100D | M/E | STC-30 | S184G20D8 | 1650*650*1050 | 630 | 2280*950*1252 | 950 |
| WF50M | 45 | 50 | 36 | 40 | ZH4100ZD | M/E | STC-40 | S184G30E12 | 1650*680*1050 | 680 | 2280*950*1252 | 1100 |
| WF70M | 63 | 70 | 50 | 56 | ZH4105ZD | M/E | STC-50 | S224G45B4 | 1720*750*1100 | 790 | 2500*950*1400 | 1300 |
| WF73M | 65 | 73 | 52 | 58 | R4105ZD | M/E | STC-64 | S224G45B4 | 1750*750*1100 | 840 | 2500*950*1400 | 1350 |
| WF110M | 100 | 110 | 80 | 88 | R6105ZD | M/E | TZH2-100 | S224G68D9 | 2200*850*1450 | 1200 | 2900*1130*1650 | 1560 |
| WF140M | 125 | 140 | 100 | 112 | R6105AZLD | M/E | TZH2-100 | S274G90B2 | 2250*850*1450 | 1250 | 2900*1130*1650 | 1650 |
| WF165M | 150 | 165 | 120 | 132 | R6105ZLD | M/E | TZH2-120 | S274G100B3 | 2280*850*1450 | 1342 | 2900*1130*1650 | 1700 |
| WF188M | 175 | 188 | 140 | 150 | R6108ZLD | M/E | TZH2-150 | S274G120C5 | 2380*890*1450 | 1360 | 2900*1130*1650 | 1750 |
| WF200M | 200 | 220 | 160 | 176 | R6113ZLD | M/E | TZH2-180 | S274G140C7 | 2550*900*1600 | 1500 | 3200*1130*1700 | 1900 |