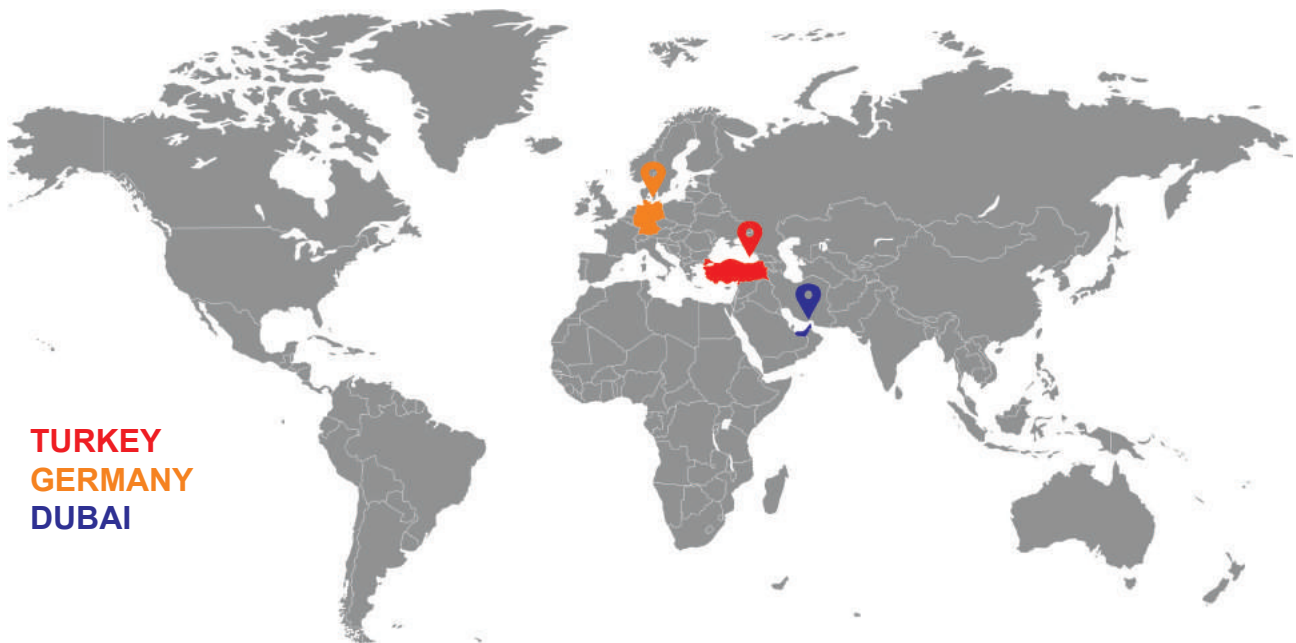


NewPower

GENERATOR



PRODUCT MANUALS



TURKEY
GERMANY
DUBAI

Exceed your expectations



CORPORATE PROFILE

Corporate profile ▼

Newpower Generator, is a company providing services and product in the area of uninterruptible power supply since 1970.. Our factory located in Hatay, Turkey with 15000 m2 outdoor and 8000 m2 indoor area.

Also has a sister company located in Hamburg, Germany as Newpower Generator GmbH. Newpower only use high quality industrial engines from Perkins, Cummins, Deutz, Kraft , Mitsubishi and Ricardo, as well as quality Alternators from Stamford, Marathon, Leroy-somer, Mecc- Alte and Marelli.

Having being established to provide solutions for the uninterruptible power supply, already proved its success in manufacturing quality generators, in both domestic and abroad, and it has become one of the leading in generator manufacturing sector, mainly in Turkey, then Russia, Azerbaijan, all other CIS countires and Middle East.

Possessing ,Quality Certificates such as , CE, ISO 9001:2008 , ISO18001:2004 , ISO14001:2004 TSEK , & TSE 12601 , Ohsas , our firm, in producing generators using diesel engines from selected reputable worldwidely known brands such Perkins, Daewoo, Ricardo, Kraft, Deutz, Wuxi and Cummins , therefore being able to manufacture 1-3500 kVA capacity generators..

Newpower has given special place to the Research and Development area in its development plans , making designs meeting all types of requirmenets of the customers. Newpower is providing power determination and assemble jobs at the requested locations free of charge,has granting customers 10 years warranty for spare parts.

HONOR OF QUALIFICATION

Honor of qualification ▼

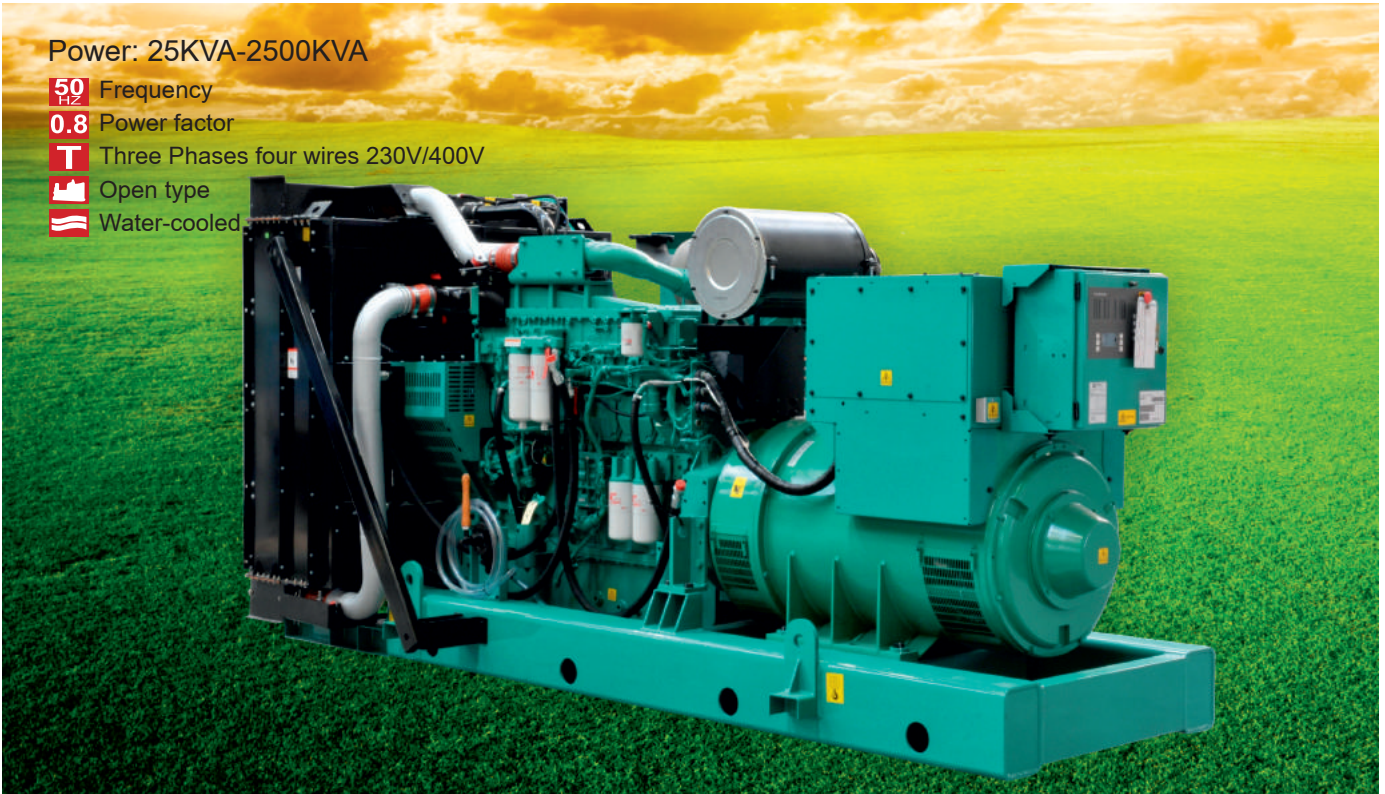


KRAFT

NewPower GENERATOR

Power: 25KVA-2500KVA

- 50** Hz Frequency
- 0.8** Power factor
- T** Three Phases four wires 230V/400V
- Open type**
- Water-cooled**



NWC Cummins series



Cummins Inc., a global power leader, Founded in Columbus, Ind., in 1919 as Cummins Engine Company, for its namesake Clessie Lyle Cummins, Cummins sells and services diesel engines and related technology around the world. It has been the largest engine manufacturer of the similar products in the world.

Cummins is organized around four business segments - Engine, Power Generation, Components Business and Distribution and provides product and service to customers in more than 160 countries and more than 5000 authority service agencies.

These series choose on the B,C and L Series supplied by Dongfeng Cummins Engine Co., Ltd. and the M, N and K Series engines supplied by Chongqing Cummins Engine Company LTD., and imported high power Cummins engine.

The alternator we choose the international famous brushless synchronous alternator, according to different voltage request, optimize Winding desing, eliminate the third harmonic voltage Effectively, Coupled with the superior performance of automatic voltage regulator(AVR) and PMG(Optional), With superior performance in generating non-linear loads.

NWC Cummins series

| Genset Model | Prime power/ Standby power | | Engine Model | Fuel consumption L/h | Cylinder | Displacement (L) | Genset Dimension (mm) | Weight (kg) |
|--------------|----------------------------|-----------|--------------|----------------------|----------|------------------|-----------------------|-------------|
| | KVA | KW | | | | | | |
| NWC28-I | 25/28 | 20/22 | 4B3.9-G1 | 7.1 | 4L | 3.9 | 1680x730x1285 | 650 |
| NWC28-II | 25/28 | 20/22 | 4B3.9-G2 | 6.7 | 4L | 3.9 | 1608x730x1285 | 650 |
| NWC41-I | 38/41 | 30/33 | 4BT3.9-G1 | 10.0 | 4L | 3.9 | 1660x730x1285 | 700 |
| NWC41-II | 38/41 | 30/33 | 4BT3.9-G2 | 9.3 | 4L | 3.9 | 1660x730x1285 | 700 |
| NWC55 | 50/55 | 40/44 | 4BTA3.9-G2 | 12.9 | 4L | 3.9 | 1700x730x1285 | 770 |
| NWC63 | 56/63 | 45/50 | 4BTA3.9-G2 | 14.9 | 4L | 3.9 | 1730x730x1285 | 800 |
| NWC69 | 63/59 | 50/55 | 4BTA3.9-G2 | 14.9 | 4L | 3.9 | 1730x730x1285 | 800 |
| NWC88 | 80/88 | 64/70 | 4BTA3.9-G11 | 17.6 | 4L | 3.9 | 1730x730x1285 | 800 |
| NWC103-I | 94/103 | 75/83 | 6BT5.9-G1 | 21.7 | 6L | 5.9 | 2085x785x1550 | 1100 |
| NWC103-II | 94/103 | 75/83 | 6BT5.9-G2 | 22.0 | 6L | 5.9 | 2085x785x1550 | 1100 |
| NWC110-I | 100/110 | 80/88 | 6BT5.9-G1 | 21.7 | 6L | 5.9 | 2085x785x1550 | 1100 |
| NWC110-II | 100/110 | 80/88 | 6BT5.9-G2 | 22.0 | 6L | 5.9 | 2085x785x1550 | 1100 |
| NWC138-I | 125/138 | 100/110 | 6BTA5.9-G2 | 27.0 | 6L | 5.9 | 2145x785x1550 | 1250 |
| NWC138-II | 125/138 | 100/110 | 6BTAA5.9-G2 | 30.0 | 6L | 5.9 | 2215x785x1550 | 1250 |
| NWC150 | 135/150 | 108/120 | 6BTA5.9-G2 | 30.0 | 6L | 5.9 | 2215x785x1550 | 1250 |
| NWC165-I | 150/165 | 120/132 | 6BTAA5.9-G12 | 34.0 | 6L | 5.9 | 2255x840x1560 | 1600 |
| NWC165-II | 150/165 | 120/132 | 6CTA8.3-G2 | 42.0 | 6L | 8.3 | 2255x840x1560 | 1600 |
| NWC165-III | 150/165 | 120/132 | 6CTA8.3-G1 | 42.0 | 6L | 8.3 | 2255x840x1560 | 1600 |
| NWC206-I | 188/206 | 150/165 | 6CTA8.3-G2 | 42.0 | 6L | 8.3 | 2370x840x1560 | 1800 |
| NWC206-II | 188/206 | 150/165 | 6CTA8.3-G2 | 42.0 | 6L | 8.3 | 2370x840x1560 | 1800 |
| NWC220 | 200/220 | 160/176 | 6CTAA8.3-G2 | 45.0 | 6L | 8.3 | 2460x945x1560 | 1800 |
| NWC275-I | 250/275 | 200/220 | 6LTAA8.9-G2 | 53.0 | 6L | 8.9 | 2570x950x1560 | 2000 |
| NWC275-II | 250/275 | 200/220 | 6LTAA8.9-G3 | 54.0 | 6L | 8.9 | 2570x950x1560 | 2000 |
| NWC344 | 313/344 | 250/275 | QSM11-G2 | 69.0 | 6L | 10.8 | 2915x1000x1700 | 2500 |
| NWC413-I | 375/413 | 300/330 | 6ZTAA13-G3 | 76.5 | 6L | 13.0 | 2915x1000x1700 | 2700 |
| NWC480 | 440/480 | 350/385 | 6ZTAA13-G2 | 89.1 | 6L | 13.0 | 2956x1360x1855 | 2900 |
| NWC500-I | 450/500 | 360/400 | 6ZTAA13-G4 | 91.4 | 6L | 13.0 | 2956x1360x1855 | 3000 |
| NWC500-II | 450/500 | 360/400 | QSZ13-G2 | 70.4 | 6L | 13.0 | 2956x1360x1855 | 3000 |
| NWC550-I | 500/550 | 400/440 | QSZ13-G3 | 101.0 | 6L | 13.0 | 3066x1360x1855 | 3200 |
| NWC275-III | 250/275 | 200/220 | NT855-GA | 53.0 | 6L | 10.8 | 2930x1010x1710 | 2200 |
| NWC275-IV | 250/275 | 200/220 | MTA11-G2A | 55.0 | 6L | 10.8 | 2840x1010x1710 | 2200 |
| NWC275-V | 250/275 | 200/220 | MTA11-G2 | 52.0 | 6L | 14.0 | 2840x1010x1710 | 2200 |
| NWC275-VI | 250/275 | 200/220 | NTA855-G1 | 59.0 | 6L | 14.0 | 2930x1010x1710 | 2800 |
| NWC313 | 275/313 | 220/250 | NTA855-G1A | 61.0 | 6L | 14.0 | 2930x1010x1710 | 2850 |
| NWC350-I | 313/350 | 250/280 | MTAA11-G3 | 61.3 | 6L | 14.0 | 2940x1010x1710 | 2500 |
| NWC350-II | 313/350 | 250/280 | NTA855-G1B | 68.0 | 6L | 14.0 | 3066x1010x1710 | 3000 |
| NWC350-III | 313/350 | 250/280 | NTA855-G2 | 68.0 | 6L | 14.0 | 3066x1010x1710 | 3000 |
| NWC375 | 344/375 | 275/300 | NTA855-G2A | 72.0 | 6L | 14.0 | 2886x1010x1710 | 3000 |
| NWC388 | 350/388 | 280/310 | NTAA855-G4 | 75.0 | 6L | 14.0 | 2886x1010x1710 | 3100 |
| NWC413-II | 375/413 | 300/330 | NTAA855-G7 | 86.0 | 6L | 14.0 | 3006x1120x1710 | 3150 |
| NWC450 | ----/450 | ----/360 | NTAA855-G7A | 98.0 | 6L | 14.0 | 3066x1120x1710 | 3400 |
| NWC413-III | 375/413 | 300/330 | KTA19-G2 | 83.0 | 6L | 18.9 | 3066x1245x1990 | 3500 |
| NWC500-II | 450/500 | 360/400 | KTA19-G3 | 97.0 | 6L | 18.9 | 3126x1245x1990 | 3600 |
| NWC550-II | 500/550 | 400/450 | KTA19-G3A | 106.9 | 6L | 19.0 | 3226x1245x1990 | 4000 |
| NWC550-III | 500/550 | 400/450 | KTA19-G4 | 107.0 | 6L | 18.9 | 3226x1245x1990 | 4000 |
| NWC630 | 525/630 | 420/505 | KTAA19-G5 | 113.0 | 6L | 18.9 | 3246x1245x1990 | 4100 |
| NWC650-I | 575/650 | 460/520 | KTAA19-G6 | 118.5 | 6L | 18.9 | 3366x1550x2200 | 4350 |
| NWC650-II | ----/650 | ----/520 | KTAA19-G8 | 141.4 | 6L | 18.9 | 3366x1550x2200 | 4400 |
| NWC688 | ----/688 | ----/550 | KTAA19-G6A | 155.0 | 6L | 18.9 | 3462x1550x2200 | 4500 |
| NWC700 | 625/700 | 500/560 | KT38-G | 140.0 | 12V | 37.8 | 3952x1800x2520 | 6500 |
| NWC713 | 650/713 | 520/570 | QSKTAA19-G7 | 143.0 | 6L | 19.0 | 3462x1550x2200 | 4700 |
| NWC788 | 713/788 | 570/630 | KTA38-G1 | 160.4 | 12V | 37.8 | 4052x1800x2520 | 6500 |
| NWC800 | ----/800 | ----/640 | KTA38-GA | 168.2 | 12V | 37.8 | 4052x1800x2520 | 6500 |
| NWC825 | 750/825 | 600/660 | KTA38-G2 | 167.0 | 12V | 37.8 | 4052x1800x2520 | 6500 |
| NWC888 | 800/888 | 640/710 | KTA38-G2B | 167.3 | 12V | 37.8 | 4052x1800x2520 | 6500 |
| NWC1000 | 910/1000 | 728/800 | KTA38-G2A | 191.0 | 12V | 37.8 | 4152x1800x2520 | 7000 |
| NWC1100 | 1000/1100 | 800/880 | KTA38-G5 | 209.0 | 12V | 37.8 | 4152x1800x2520 | 7200 |
| NWC1250 | ----/1250 | ----/1000 | KTA38-G9 | 247.5 | 12V | 37.8 | 4128x2080x2520 | 8000 |
| NWC1375-I | 1250/1375 | 1000/1100 | QSK38-G5 | 274.0 | 12V | 37.7 | 4188x2180x2750 | 8200 |
| NWC1375-II | 1250/1375 | 1000/1100 | KTA50-G3 | 254.0 | 16V | 50.3 | 4618x1850x2750 | 8800 |
| NWC1650-I | 1375/1650 | 1100/1320 | KTA50-G8 | 289.0 | 16V | 50.3 | 5138x2120x2900 | 9600 |
| NWC1650-II | 1500/1650 | 1200/1320 | KTA50-GS8 | 308.8 | 16V | 50.3 | 5138x2120x2900 | 9800 |
| NWC2000 | 1875/2000 | 1500/1600 | QSK60G3 | 371.0 | 16V | 60.2 | 6175x2287x2537 | 15152 |
| NWC2250 | 2045/2250 | 1636/1800 | QSK60G4 | 394.0 | 16V | 60.2 | 6175x2287x2537 | 15366 |
| NWC2500 | ----/2500 | ----/2000 | QSK60G13 | 399.0 | 16V | 60.2 | 6175x2287x2537 | 15500 |

Standard Configuration :

Generator set included:

Diesel engine Alternator cooling radiator Automatic control panel output circuit breaker box Built-in anti-vibration pad Hi-strength Base Frame






Accessories Included :

Exhaust silencer Bellow Elbow and flange Starting battery Battery switch with cables

Documents included:

Manual book, product qualified card

Power: 25KVA-2500KVA

-  Frequency
-  Power factor
-  Three Phases four wires 230V/400V
-  Open type
-  Water-cooled



NWC Cummins series



Cummins Inc., a global power leader, Founded in Columbus, Ind., in 1919 as Cummins Engine Company, for its namesake Clessie Lyle Cummins, Cummins sells and services diesel engines and related technology around the world. It has been the largest engine manufacturer of the similar products in the world.

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The alternator we choose the international famous brushless synchronous alternator, according to different voltage request, optimize Widding desing, eliminate the third harmonic voltage Effectively, Coupled with the superior performance of outomatic voltage regulator(AVR) and PMG(Optional), With superior performance in generating non-linear loads.

NWC Cummins series

| Genset Model | Prime power/ Standby power | | Engine Model | Fuel consumption L/h | Cylinder | Displacement (L) | Genset Dimension (mm) | Weigh (kg) |
|--------------|-------------------------------|-----------|--------------|-------------------------|----------|------------------|-----------------------|------------|
| | KVA | KW | | | | | | |
| NWC33 | 30/33 | 24/26 | 4B3.9-G2 | 7.5 | 4L | 3.9 | 1680x730x1285 | 650 |
| NWC50-I | 45/50 | 36/40 | 4BT3.9-G1 | 10.0 | 4L | 3.9 | 1608x730x1285 | 700 |
| NWC50-II | 45/50 | 36/40 | 4BT3.9-G2 | 9.3 | 4L | 3.9 | 1660x730x1285 | 700 |
| NWC75 | 68/75 | 54/60 | 4BTA3.9-G2 | 17.4 | 4L | 3.9 | 1700x730x1285 | 800 |
| NWC83 | 75/83 | 60/66 | 4BTA3.9-G2 | 17.4 | 4L | 3.9 | 1700x730x1285 | 800 |
| NWC100 | 90/100 | 72/80 | 4BTA3.9-G11 | 20.1 | 4L | 3.9 | 1750x750x1285 | 900 |
| NWC125-I | 113/125 | 90/100 | 6BT5.9-G2 | 22.6 | 6L | 5.9 | 2085x785x1550 | 1100 |
| NWC125-II | 113/125 | 90/100 | 6BT5.9-G2 | 29.7 | 6L | 5.9 | 2085x785x1550 | 1100 |
| NWC150 | 135/150 | 108/120 | 6BTA5.9-G2 | 31.0 | 6L | 5.9 | 2145x785x1550 | 1250 |
| NWC165 | 150/165 | 120/132 | 6BTAA5.9-G2 | 34.0 | 6L | 5.9 | 2215x785x1550 | 1250 |
| NWC185 | 168/185 | 135/148 | 6BTAA5.9-G12 | 38.0 | 6L | 5.9 | 2215x785x1550 | 1250 |
| NWC206-I | 188/206 | 150/165 | 6CTA8.3-G1 | 42.0 | 6L | 8.3 | 2255x840x1560 | 1600 |
| NWC206-II | 188/206 | 150/165 | 6CTA8.3-G2 | 44.0 | 6L | 8.3 | 2370x840x1560 | 1800 |
| NWC234 | 213/234 | 170/187 | 6CTAA8.9-G2 | 49.0 | 6L | 8.3 | 2460x945x1560 | 1800 |
| NWC275-I | 250/275 | 200/220 | 6LTAA8.9-G3 | 59.0 | 6L | 8.9 | 2570x950x1560 | 2000 |
| NWC316 | 288/316 | 230/253 | 6LTAA8.9-G3 | 62.0 | 6L | 8.9 | 2570x950x1560 | 2000 |
| NWC413 | 375/413 | 300/330 | 6ZTAA13-G3 | 81.0 | 6L | 13.0 | 3066x1010x1710 | 3000 |
| NWC480 | 440/480 | 350/385 | 6ZTAA13-G2 | 95.6 | 6L | 13.0 | 3066x1245x1990 | 3500 |
| NWC500-I | 450/500 | 360/400 | 6ZTAA13-G4 | 98.1 | 6L | 13.0 | 3066x1245x1990 | 3500 |
| NWC500-II | 450/500 | 360/400 | QSZ13-G2 | 73.6 | 6L | 13.0 | 3066x1245x1990 | 3500 |
| NWC550 | 500/550 | 400/440 | QSZ13-G3 | 101.0 | 6L | 13.0 | 3066x1360x1855 | 3500 |
| NWC275-II | ----/275 | ----/220 | NT855-GA | 59.4 | 6L | 10.8 | 2930x1010x1710 | 2200 |
| NWC344 | 313/344 | 250/275 | NTA855-G1 | 73.4 | 6L | 14.0 | 2930x1010x1710 | 2800 |
| NWC375-I | 344/375 | 275/300 | NTA855-G1B | 80.5 | 6L | 14.0 | 3066x1010x1710 | 3000 |
| NWC375-II | 344/375 | 275/300 | NTA855-G2 | 80.5 | 6L | 14.0 | 3066x1010x1710 | 3000 |
| NWC438 | 394/438 | 315/350 | NTA855-G3 | 87.0 | 6L | 14.0 | 3066x1010x1710 | 3000 |
| NWC500-III | 438/500 | 350/400 | KTA19-G2 | 98.0 | 6L | 18.9 | 3066x1245x1990 | 3500 |
| NWC563 | 513/563 | 410/450 | KTA19-G3 | 111.0 | 6L | 18.9 | 3126x1245x1990 | 3600 |
| NWC625-I | 563/625 | 450/500 | KTA19-G3A | 119.9 | 6L | 19.0 | 3226x1245x1990 | 4000 |
| NWC625-II | 563/625 | 450/500 | KTA19-G4 | 120.0 | 6L | 18.9 | 3226x1245x1990 | 4000 |
| NWC688 | 588/688 | 470/550 | KTAA19-G5 | 134.0 | 6L | 18.9 | 3246x1245x1990 | 4100 |
| NWC713 | 625/713 | 500/570 | QSKTAA19-G4 | 143.0 | 6L | 19.0 | 3462x1550x2200 | 4700 |
| NWC750-I | 688/750 | 550/600 | QSKTAA19-G5 | 143.0 | 6L | 19.0 | 3462x1550x2200 | 4700 |
| NWC750-II | ----/750 | ----/600 | KTAA19-G6A | 140.0 | 6L | 18.9 | 3462x1550x2200 | 4500 |
| NWC850 | 775/850 | 620/680 | KT38-G | 154.0 | 12V | 37.8 | 3952x1800x2520 | 6500 |
| NWC963 | 875/963 | 700/770 | KTA38-G1 | 195.4 | 12V | 37.8 | 4052x1800x2520 | 6500 |
| NWC1000 | 906/1000 | 725/800 | KTA38-G2 | 204.0 | 12V | 37.8 | 4052x1800x2520 | 6500 |
| NWC1038 | 938/1038 | 750/830 | KTA38-G2B | 204.1 | 12V | 37.8 | 4052x1800x2520 | 6500 |
| NWC1125 | 1000/1125 | 800/900 | KTA38-G2A | 225.0 | 12V | 37.8 | 4052x1800x2520 | 7000 |
| NWC1250 | 1125/1250 | 900/1000 | KTA38-G4 | 245.2 | 12V | 38.0 | 4052x1800x2520 | 7200 |
| NWC1438 | 1200/1438 | 960/1150 | QSK38-G5 | 262.0 | 12V | 37.7 | 4188x2180x2750 | 8200 |
| NWC1375 | ----/1375 | ----/1100 | KTA38-G9 | 267.0 | 12V | 38.0 | 4128x2080x2520 | 8000 |
| NWC1563 | 1375/1563 | 1100/1250 | KTA50-G3 | 282.0 | 16V | 50.0 | 4618x1850x2750 | 8800 |
| NWC1875 | 1563/1875 | 1250/1500 | KTA50-G9 | 330.0 | 16V | 50.0 | 5438x2120x2900 | 9800 |
| NWC2500 | 2280/2500 | 1825/2000 | QSK60G6 | 466.0 | 16V | 60.2 | 6175x2287x2537 | 15500 |

Standard Configuration :

Generator set included:

Diesel engine Alternator cooling radiator Automatic control panel output circuit breaker box Built-in anti-vibration pad Hi-strength Base Frame






Accessories Included :

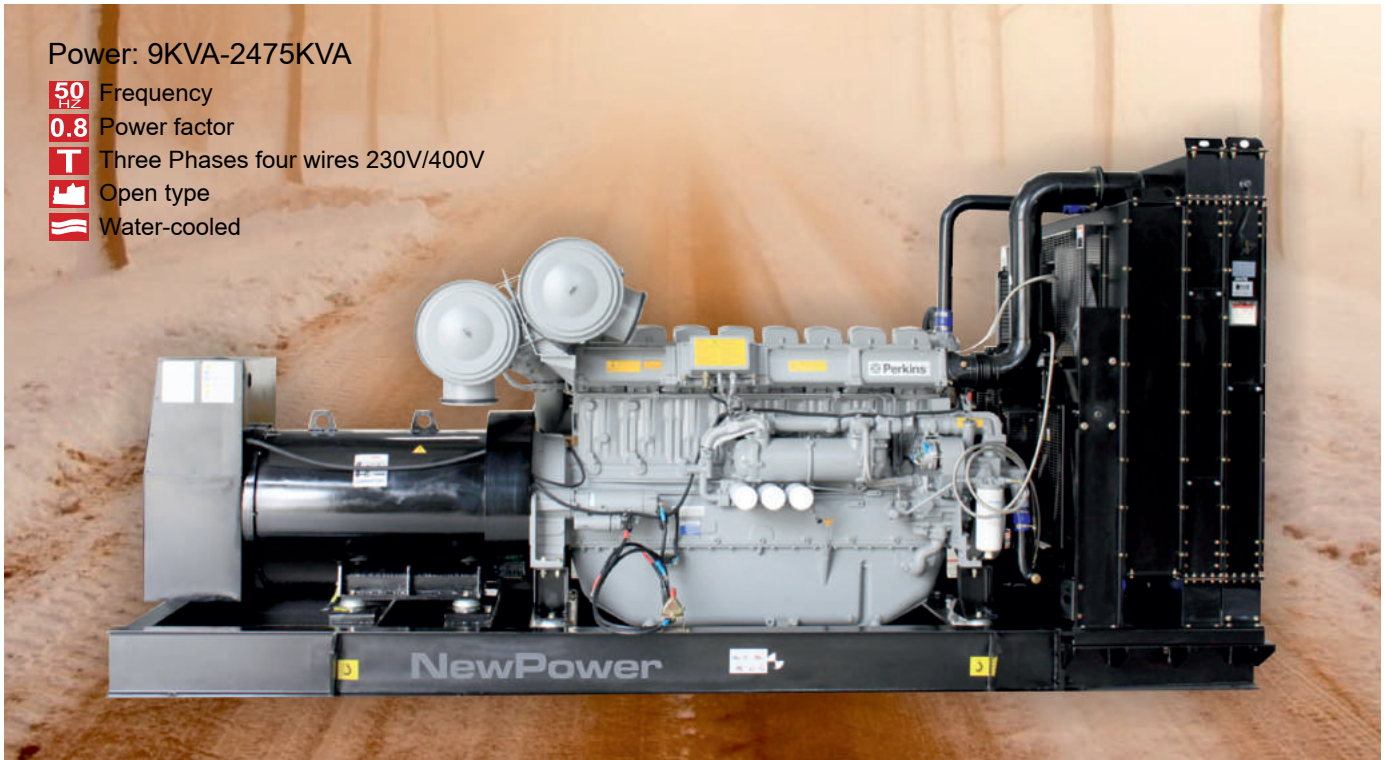
Exhaust silencer Bellow Elbow and flange Starting battery Battery switch with cables

Documents included:

Manual book, product qualified card

Power: 9KVA-2475KVA

-  Frequency
-  Power factor
-  Three Phases four wires 230V/400V
-  Open type
-  Water-cooled



NWP Perkins series



Perkins Engines Company Limited established by British entrepreneur Frank Perkins since 1932, located in Peterborough, British. Established as one of the world's leading engine manufacturers and suppliers. Service network in more than 180 countries and regions, all outlets are adhering to the most strict standards, to ensure that customers have the best service available in every corner of the world. Currently have the 400 Series and part of 1100 series made in Wuxi, China. Other models all made in British.

The alternator we choose the international famous brushless synchronous alternator, according to different voltage requests, optimize winding design, eliminate the third harmonic voltage effectively. Coupled with the superior performance of automatic voltage regulator (AVR) and PMG (Optional), with superior performance in generating non-linear loads.

NWP Perkins series

| Genset Model | Prime power/ Standby power | | Engine Model | Fuel consumption | Cylinder | Displacement (L) | Genset Dimension (mm) | Weigh (kg) |
|--------------|-------------------------------|-----------|----------------|------------------|----------|------------------|-----------------------|------------|
| | KVA | KW | | L/h | | | | |
| NWP10-I | 9/10 | 7/8 | 403A-11G1 | 3.0 | 3L | 1.1 | 1088x449x891 | 330 |
| NWP10-II | 9/10 | 7/8 | 403D-11G | 3.6 | 3L | 1.1 | 1088x449x891 | 330 |
| NWP14-I | 13/14 | 10/11 | 403A-15G1 | 3.7 | 3L | 1.5 | 1138x456x950 | 390 |
| NWP14-II | 13/14 | 10/11 | 403D-15G | 3.6 | 3L | 1.5 | 1138x456x950 | 390 |
| NWP17 | 15/17 | 12/13 | 403A-15G2 | 5.0 | 3L | 1.5 | 1138x456x950 | 420 |
| NWP22-I | 20/22 | 16/18 | 403A-22G1 | 5.3 | 4L | 2.2 | 1285x477x973 | 470 |
| NWP22-II | 20/22 | 16/18 | 404D-22G | 5.3 | 4L | 2.2 | 1285x477x973 | 470 |
| NWP33 | 30/33 | 24/27 | 1103A-33G | 7.1 | 3L | 3.3 | 1461x630x1130 | 750 |
| NWP50 | 45/50 | 36/40 | 11030-33TG1 | 10.7 | 3L | 3.3 | 1493x634x1166 | 770 |
| NWP66 | 60/66 | 48/53 | 11030-33TG2 | 13.9 | 3L | 3.3 | 1530x750x1300 | 770 |
| NWP72 | 65/72 | 52/58 | 1104A-44TG1 | 14.8 | 4L | 4.4 | 1730x630x1166 | 840 |
| NWP88-I | 80/88 | 64/71 | 1104A-44TG2 | 18.7 | 4L | 4.4 | 1730x630x1166 | 950 |
| NWP88-II | 80/88 | 64/71 | 1104C-44TAG1 | 18.6 | 4L | 4.4 | 1750x650x1260 | 950 |
| NWP110 | 100/110 | 80/88 | 1104C-44TAG2 | 22.6 | 4L | 4.4 | 1850x700x1200 | 1120 |
| NWP150 | 135/150 | 108/120 | 1106A-70TG1 | 38.0 | 6L | 6.0 | 2175x750x1522 | 1400 |
| NWP156 | 142/156 | 114/125 | 1106D-E70TAG2* | 39.7 | 6L | 6.0 | 2175x750x1522 | 1400 |
| NWP165-I | 150/165 | 120/132 | 1106A-70TAG2 | 38.0 | 6L | 6.0 | 2175x750x1522 | 1400 |
| NWP165-II | 150/165 | 120/132 | 1106D-E70TAG3* | 42.3 | 6L | 6.0 | 2175x750x1522 | 1400 |
| NWP200-I | 180/200 | 144/160 | 1106A-70TAG3 | 40.2 | 6L | 6.6 | 2500x900x1500 | 1500 |
| NWP200-II | 180/200 | 144/160 | 1106D-E70TAG4* | 48.3 | 6L | 6.6 | 2500x900x1500 | 1500 |
| NWP220-I | 200/220 | 160/176 | 1106A-70TAG4* | 47.0 | 6L | 7.0 | 2530x900x1560 | 1640 |
| NWP220-II | 200/220 | 160/176 | 1506A-E88TAG1 | 44.6 | 6L | 7.0 | 2530x900x1560 | 1640 |
| NWP250 | 225/250 | 180/200 | 1506A-E88TAG2 | 48.6 | 6L | 8.7 | 2283x900x1522 | 1725 |
| NWP275 | 250/275 | 200/220 | 1506A-E88TAG3 | 55.5 | 6L | 8.7 | 2458x900x1532 | 1800 |
| NWP300 | 275/300 | 220/240 | 1506A-E88TAG4 | 60.0 | 6L | 9.3 | 2800x950x1650 | 2200 |
| NWP330 | 300/330 | 240/264 | 1506A-E88TAG5 | 65.0 | 6L | 9.3 | 2900x1000x1700 | 2700 |
| NWP400 | 350/400 | 280/320 | 2206C-E13TAG2 | 75.0 | 6L | 12.5 | 3029x1120x1871 | 3020 |
| NWP440 | 400/440 | 320/352 | 2206C-E13TAG3 | 85.0 | 6L | 12.5 | 3000x1120x1946 | 3150 |
| NWP500 | 450/500 | 360/400 | 2506C-E15TAG1 | 99.0 | 6L | 15.2 | 3100x1120x1960 | 3300 |
| NWP550 | 500/550 | 400/440 | 2506C-E15TAG2 | 106.0 | 6L | 15.2 | 3200x1120x1960 | 3350 |
| NWP660 | 600/660 | 480/528 | 2806C-E18TAG1A | 129.0 | 6L | 18.1 | 3600x1600x2100 | 3650 |
| NWP715 | 650/715 | 520/572 | 2806A-E18TAG2 | 132.0 | 6L | 18.1 | 3600x1600x2100 | 3880 |
| NWP825 | 750/825 | 600/660 | 4006-23TAG2A | 157.0 | 6L | 22.9 | 3800x1800x2180 | 4500 |
| NWP880 | 800/800 | 640/704 | 4006-23TAG3A | 172.0 | 6L | 22.9 | 3786x1710x2100 | 4500 |
| NWP990 | 900/990 | 720/792 | 4008TAG1A | 195.0 | 8L | 30.6 | 4152x1800x2520 | 7200 |
| NWP1100 | 1000/1100 | 800/880 | 4008TAG2A | 220.0 | 8L | 30.6 | 4582x2050x2500 | 7600 |
| NWP1375 | 1250/1375 | 1000/1100 | 4012-46TWG2A | 262.0 | 12V | 45.8 | 4497x2050x2500 | 9600 |
| NWP1485 | 1350/1485 | 1080/1188 | 4012-46TWG3A | 285.0 | 12V | 45.8 | 5200x2050x2400 | 9900 |
| NWP1650 | 1500/1650 | 1200/1320 | 4012-46TAG2A | 305.0 | 12V | 45.8 | 4762x2160x2509 | 10000 |
| NWP1881 | 1710/1881 | 1368/1505 | 4012-46TAG3A | 354.0 | 12V | 45.8 | 5600x2100x2500 | 10000 |
| NWP2035-I | 1850/2035 | 1480/1628 | 4016TAG1A | 383.0 | 16V | 61.1 | 5582x2300x3300 | 12000 |
| NWP2035-II | 1850/2035 | 1480/1628 | 4016-61TRG1 | 384.0 | 16V | 61.1 | 5582x2300x3300 | 12000 |
| NWP2200-I | 200/2200 | 1600/1760 | 4016TAG2A | 434.0 | 16V | 61.1 | 5582x2300x3300 | 14000 |
| NWP2200-II | 200/2200 | 1600/1760 | 4016-61TRG2 | 422.0 | 16V | 61.1 | 6050x2400x3000 | 15000 |
| NWP2500 | 2250/2500 | 1800/2000 | 4016-61TRG3 | 470.0 | 16V | 61.1 | 6500x2500x3320 | 16000 |

Standard Configuration :

Generator set included:

Diesel engine Alternator cooling radiator Automatic control panel output circuit breaker
Built-in anti-vibration pad Hi-strength Base Frame

Accessories Included :

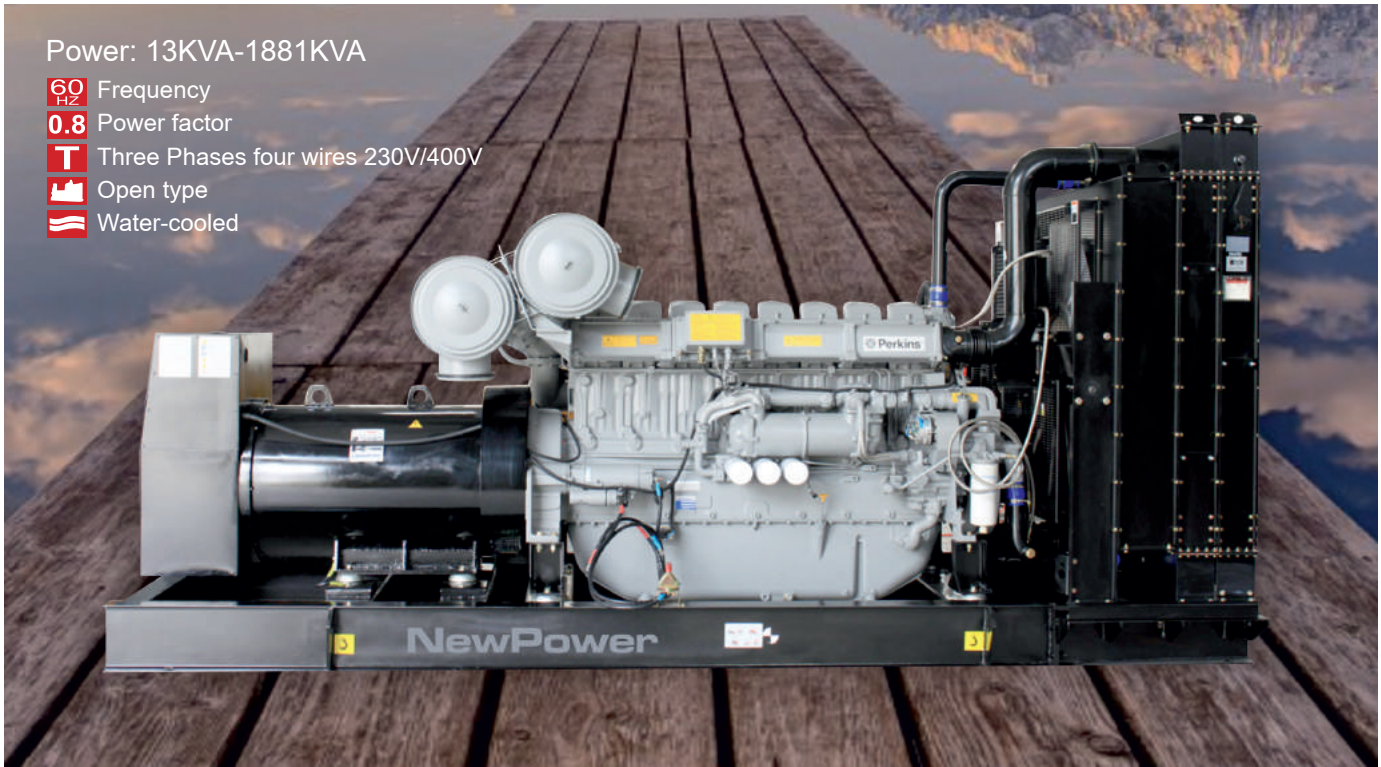
Exhaust silencer Bellow Elbow and flange Starting battery Battery switch with cables

Documents included:

Manual book, product qualified card

Power: 13KVA-1881KVA

- 60_{Hz} Frequency
- 0.8 Power factor
- T Three Phases four wires 230V/400V
- Open type
- Water-cooled



NWP Perkins series



Perkins Engines Company Limited established by British entrepreneur Frank Perkins since 1932, located in Peterborough, British. Established as one of the world's leading engine manufacturers and suppliers. Service network in more than 180 countries and regions, all outlets are adhering to the most strict standards, to ensure that customers have the best service available in every corner of the world. Currently have the 400 Series and part of 1100 series made in Wuxi, China. Other models all made in British.

The alternator we choose the international famous brushless synchronous alternator, according to different voltage requests, optimize winding design, eliminate the third harmonic voltage effectively. Coupled with the superior performance of automatic voltage regulator (AVR) and PMG (Optional), with superior performance in generating non-linear loads.

NWP Perkins series

| Genset Model | Prime power/ Standby power | | Engine Model | Fuel consumption L/h | Cylinder | Displacement (L) | Genset Dimension (mm) | Weigh (kg) |
|--------------|-------------------------------|-----------|----------------|-------------------------|----------|---------------------|--------------------------|---------------|
| | KVA | KW | | | | | | |
| NWP13 | 11/13 | 9/10 | 403D-11G | 3.0 | 3L | 1.1 | 1088x449x891 | 330 |
| NWP18 | 16/18 | 13/14 | 403D-15G | 4.2 | 3L | 1.5 | 1138x456x950 | 390 |
| NWP16 | 15/16 | 12/13 | 403A-15G2 | 5.0 | 3L | 1.5 | 1138x456x950 | 390 |
| NWP26 | 24/26 | 19/21 | 404D-22G | 6.2 | 4L | 2.2 | 1285x477x973 | 370 |
| NWP33 | 30/33 | 24/26 | 1103A-33G | 8.6 | 4L | 3.3 | 1493x634x1166 | 770 |
| NWP50 | 45/50 | 36/40 | 1103A-33TG1 | 12.9 | 4L | 3.3 | 1530x750x1300 | 770 |
| NWP66 | 60/66 | 48/53 | 1103A-33TG2 | 16.6 | 4L | 3.3 | 1730x630x1166 | 840 |
| NWP72 | 65/72 | 52/58 | 1104A-44TG1 | 17.7 | 4L | 4.4 | 1730x630x1166 | 950 |
| NWP88-I | 80/88 | 64/70 | 1104A-44TG2 | 22.3 | 4L | 4.4 | 1750x650x1260 | 950 |
| NWP88-II | 80/88 | 64/70 | 1104C-44TAG1 | 22.0 | 4L | 4.4 | 1850x700x1200 | 1120 |
| NWP110 | 100/110 | 80/88 | 1104C-44TAG2 | 26.9 | 4L | 4.4 | 1850x700x1200 | 1120 |
| NWP156 | 142/156 | 114/125 | 1106D-E70TAG2* | 39.7 | 6L | 6.0 | 2175x750x1522 | 1400 |
| NWP165 | 150/165 | 120/132 | 1106D-E70TAG3* | 42.3 | 6L | 6.0 | 2175x750x1522 | 1400 |
| NWP200 | 180/200 | 144/160 | 1106D-E70TAG4* | 48.3 | 6L | 6.6 | 2500x900x1500 | 1500 |
| NWP220 | 200/220 | 160/176 | 1506A-E88TAG1 | 44.6 | 6L | 7.0 | 2530x900x1560 | 1640 |
| NWP247 | 225/247 | 180/198 | 1506A-E88TAG2 | 48.6 | 6L | 8.7 | 1850x700x1200 | 1120 |
| NWP275 | 250/275 | 200/220 | 1506A-E88TAG3 | 55.5 | 6L | 8.7 | 2283x900x1522 | 1725 |
| NWP300 | 275/300 | 220/240 | 1506A-E88TAG4 | 60.0 | 6L | 9.3 | 2800x950x1650 | 2200 |
| NWP330 | 300/330 | 240/264 | 1506A-E88TAG5 | 65.0 | 6L | 9.3 | 2900x1000x1700 | 2700 |
| NWP385 | 350/385 | 280/308 | 2206C-E13TAG2 | 84.0 | 6L | 12.5 | 3029x1120x1871 | 3020 |
| NWP440-I | 400/440 | 320/350 | 2206C-E13TAG3 | 84.0 | 6L | 12.5 | 3000x1120x1946 | 3150 |
| NWP440-II | ---/440 | ---/350 | 2206D-E13TAG2 | 87.0 | 6L | 12.5 | 3000x1120x1946 | 3150 |
| NWP480 | 440/480 | 350/385 | 2206A-E13TAG6 | 91.0 | 6L | 12.5 | 3066x1120x1710 | 3300 |
| NWP500 | 450/500 | 360/400 | 2506C-E15TAG1 | 100.0 | 6L | 15.2 | 3100x1120x1960 | 3300 |
| NWP550 | 500/550 | 400/440 | 2506C-E15TAG2 | 100.0 | 6L | 15.2 | 3200x1120x1960 | 3350 |
| NWP560 | ---/560 | ---/450 | 2506D-E15TAG1 | 113.0 | 6L | 15.2 | 3200x1120x1960 | 3350 |
| NWP625 | ---/625 | ---/500 | 2506C-E15TAG3 | 121.0 | 6L | 15.2 | 3200x1120x1960 | 3350 |
| NWP688 | ---/688 | ---/550 | 2506C-E15TAG4 | 146.0 | 6L | 15.2 | 3400x1300x1900 | 3300 |
| NWP750-I | 681/750 | 545/600 | 2806A-E18TAG3 | 144.0 | 6L | 18.1 | 3600x1600x2100 | 3650 |
| NWP750-II | ---/750 | ---/600 | 2806C-E18TAG3 | 145.0 | 6L | 18.1 | 3600x1600x2100 | 3880 |
| NWP825 | 750/825 | 600/660 | 4006-23TAG2A | 177.0 | 6L | 22.9 | 3800x1800x2180 | 4500 |
| NWP880 | 800/880 | 640/700 | 4006-23TAG3A | 200.0 | 6L | 22.9 | 3186x1710x2100 | 4500 |
| NWP1100 | 1000/1100 | 800/880 | 4008TAG2A | 213.0 | 8L | 30.6 | 4582x2050x2500 | 7600 |
| NWP1375 | 1250/1375 | 1000/1100 | 4012-46TWG2A | 260.0 | 12V | 45.5 | 4497x2050x2500 | 9600 |
| NWP1650 | 1500/1650 | 1200/1320 | 4012-46TAG2A | 319.0 | 12V | 45.8 | 4762x2160x2509 | 10000 |
| NWP1881 | 1710/1881 | 1368/1505 | 4012-46TAG3A | 361.0 | 12V | 45.8 | 5600x2100x2500 | 10000 |

Standard Configuration :

Generator set included:

Diesel engine Alternator cooling radiator Automatic control panel output circuit breaker
box Built-in anti-vibration pad Hi-strength Base Frame

Accessories Included :

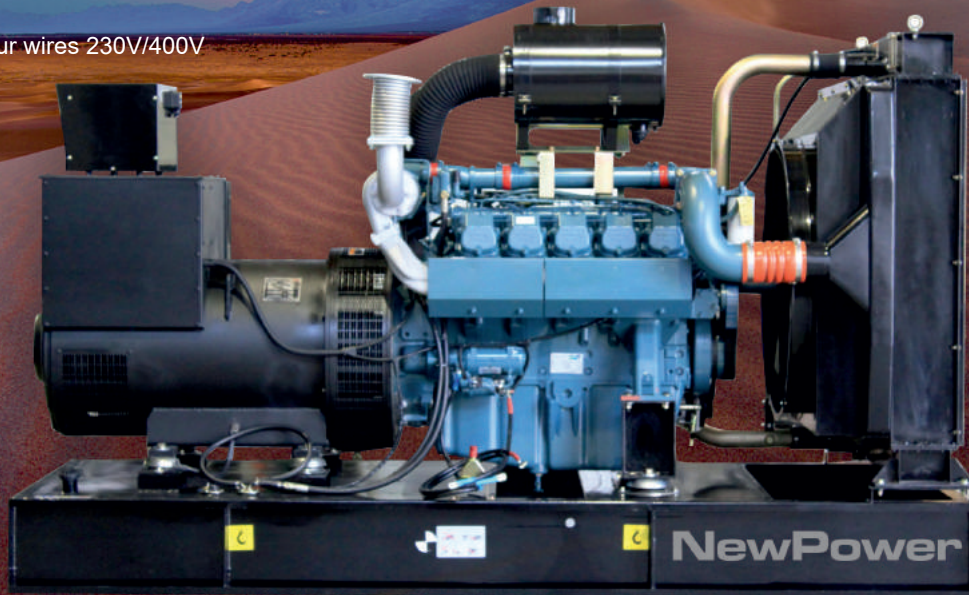
Exhaust silencer Bellow Elbow and flange Starting battery Battery switch with cables

Documents included:

Manual book, product qualified card

Power: 63KVA-825KVA

- 50** Hz Frequency
- 0.8** Power factor
- T** Three Phases four wires 230V/400V
- Open type**
- Water-cooled**



NWO Doosan series



Doosan Group founded in 1896 is one of the largest consortium in Korea currently. Doosan Engine is established after the acquisition of Daewoo Integrated Machinery Co., Ltd in 2005, named Doosan Engineering Machinery, and continue to develop and launch a new generation product with first class and reliable performance based on the original Daewoo engine.

The alternator we choose the international famous brushless synchronous alternator, according to different voltage request, optimize winding design, eliminate the third harmonic voltage effectively. Coupled with the superior performance of automatic voltage regulator (AVR) and PMG (Optional), With superior performance in generating non-linear loads.

NWO Doosan series

| Genset Model | Prime power/ Standby power | | Engine Model | Fuel consumption L/h | Cylinder | Displacement (L) | Genset Dimension (mm) | Weigh (kg) |
|--------------|-------------------------------|---------|--------------|-------------------------|----------|---------------------|--------------------------|---------------|
| | KVA | KW | | | | | | |
| NWO63 | 58/63 | 46/51 | DB58 | 13.9 | 6L | 5.8 | 2700x1050x1570 | 1100 |
| NWO91 | 83/91 | 66/73 | D1146 | 20.6 | 6L | 8.1 | 2700x1050x1570 | 1500 |
| NWO130 | 118/130 | 95/104 | D1146T | 25.9 | 6L | 8.1 | 2700x1050x1570 | 1600 |
| NWO165 | 150/165 | 120/132 | DP086TA | 33.7 | 6L | 8.1 | 2700x1050x1570 | 1650 |
| NWO186 | 169/186 | 135/148 | P086TI-I | 35.4 | 6L | 8.1 | 2900x1100x1719 | 1750 |
| NWO220 | 200/220 | 160/176 | P086TI | 43.1 | 6L | 8.1 | 2900x1100x1719 | 1825 |
| NWO250 | 225/250 | 180/200 | DP086LA | 48.7 | 6L | 8.1 | 2900x1100x1719 | 1825 |
| NWO300 | 275/300 | 220/240 | P126TI | 58.1 | 6L | 11.1 | 3200x1150x1820 | 2200 |
| NWO330 | 300/330 | 240/264 | P126TI-II | 63.1 | 6L | 11.1 | 3200x1150x1820 | 2300 |
| NWO400 | 365/400 | 292/320 | P158LE-I | 78.7 | 8V | 14.6 | 3300x1500x1970 | 2500 |
| NWO438-I | 400/438 | 320/350 | P158LE | 89.3 | 8V | 14.6 | 3300x1550x2100 | 2800 |
| NWO438-II | 400/438 | 320/350 | P158LE | 105.1 | 8V | 14.6 | 3500x1550x2100 | 3000 |
| NWO500 | 450/500 | 360/400 | DP158LCF | 99.6 | 8V | 14.6 | 3500x1550x2100 | 3000 |
| NWO550 | 500/550 | 400/440 | P180FE | 120.4 | 10V | 18.3 | 3250x1550x2160 | 3200 |
| NWO578 | 525/578 | 420/462 | DP180LDF | 115.1 | 8V | 18.3 | 3250x1550x2160 | 3200 |
| NWO625 | 563/625 | 450/500 | DP180LAF | 123.6 | 10V | 21.9 | 3500x1550x2200 | 3600 |
| NWO700 | 638/700 | 510/560 | DP180LBF | 136.4 | 10V | 21.9 | 3500x1550x2200 | 3600 |
| NWO715 | 650/715 | 520/572 | P222FE | 148.5 | 12V | 21.9 | 3800x1550x2200 | 3900 |
| NWO756 | 688/756 | 550/605 | DP222LBF | 147.1 | 12V | 21.9 | 3530x1550x2200 | 3800 |
| NWO825 | 750/825 | 600/660 | DP222LCF | 161.0 | 12V | 21.9 | 3600x1550x2200 | 3800 |

Standard Configuration :

Generator set included:

Diesel engine Alternator cooling radiator Automatic control panel output circuit breaker
box Built-in anti-vibration pad Hi-strength Base Frame

Accessories Included :

Exhaust silencer Bellow Elbow and flange Starting battery Battery switch with cables

Documents included:

Manual book, product qualified card

Power: 75KVA-913KVA

60

Hz Frequency

0.8

Power factor

T

Three Phases four wires 230V/400V

Open type

Water-cooled



NWO Doosan series



Doosan Group founded in 1896 is one of the largest consortium in Korea currently. Doosan Engine is established after the acquisition of Daewoo Integrated Machinery Co., Ltd in 2005, named Doosan Engineering Machinery, and continue to develop and launch a new generation product with first class and reliable performance based on the original Daewoo engine.

The alternator we choose the international famous brushless synchronous alternator, according to different voltage request, optimize winding design, eliminate the third harmonic voltage effectively. Coupled with the superior performance of automatic voltage regulator (AVR) and PMG (Optional), With superior performance in generating non-linear loads.

NWO Doosan series

| Genset Model | Prime power/ Standby power | | Engine Model | Fuel consumption | Cylinder | Displacement (L) | Genset Dimension (mm) | Weigh (kg) |
|--------------|-------------------------------|----------|--------------|------------------|----------|------------------|-----------------------|------------|
| | KVA | KW | | L/h | | | | |
| NWO75 | 69/75 | 55/60 | DB58 | 16.4 | 6L | 5.8 | 2700x1050x1570 | 1100 |
| NWO110 | 100/110 | 80/88 | D1146 | 24.7 | 6L | 8.1 | 2700x1050x1570 | 1500 |
| NWO150 | 138/150 | 110/120 | D1146T | 32.5 | 6L | 8.1 | 2700x1050x1570 | 1600 |
| NWO206-I | 188/206 | 150/165 | DP086TA | 41.3 | 6L | 8.1 | 2700x1050x1570 | 1650 |
| NWO206-II | 188/206 | 150/165 | DP086LA | 56.0 | 6L | 8.1 | 2900x1100x1719 | 1825 |
| NWO213 | 193/213 | 154/170 | P086TI-I | 42.4 | 6L | 8.1 | 2900x1100x1719 | 1750 |
| NWO250 | 225/250 | 182/200 | P086TI | 50.6 | 6L | 8.1 | 2900x1100x1719 | 1825 |
| NWO344 | 313/344 | 250/275 | P126TI | 70.3 | 6L | 11.1 | 3200x1150x1820 | 2200 |
| NWO381 | 348/381 | 278/305 | P126TI-II | 73.8 | 8V | 11.1 | 3200x1150x1820 | 2300 |
| NWO440 | 400/440 | 320/352 | P158LE-I | 91.3 | 8V | 14.6 | 3300x1500x1970 | 2500 |
| NWO488-I | 444/488 | 355/390 | P158LE | 102.5 | 8V | 14.6 | 3300x1550x2100 | 2800 |
| NWO488-II | 444/488 | 355/390 | P158FE | 119.3 | 8V | 14.6 | 3500x1550x2100 | 3000 |
| NWO563 | 513/563 | 410/450 | DP158LCS | 111.5 | 10V | 14.6 | 3500x1550x2100 | 3000 |
| NWO613 | 556/613 | 445/490 | P180FE | 137.7 | 8V | 18.3 | 3250x1550x2160 | 3200 |
| NWO625 | 563/625 | 450/500 | DP158LDS | 127.1 | 10V | 18.3 | 3250x1550x2160 | 3200 |
| NWO688 | 625/688 | 500/550 | DP180LAS | 140.5 | 10V | 21.9 | 3500x1550x2200 | 3600 |
| NWO750 | 675/750 | 540/600 | DP180LBS | 150.7 | 10V | 21.9 | 3500x1550x2200 | 3600 |
| NWO825-I | 750/825 | 600/660 | P222LAS | 161.7 | 12V | 21.9 | 3800x1550x2200 | 3900 |
| NWO825-II | 750/825 | 600/660 | P222FE | 175.1 | 12V | 21.9 | 3530x1550x2200 | 3900 |
| NWO863 | 785/863 | 628/690 | DP222LBS | 172.7 | 12V | 21.9 | 3530x1550x2200 | 3800 |
| NWO875 | ----/875 | ----/700 | P222FE-II | 196.1 | 12V | 21.9 | 3800x1550x2200 | 3900 |
| NWO913 | 828/913 | 663/730 | DP222LCS | 183.2 | 12V | 21.9 | 3600x1550x2200 | 3800 |

Standard Configuration :

Generator set included:

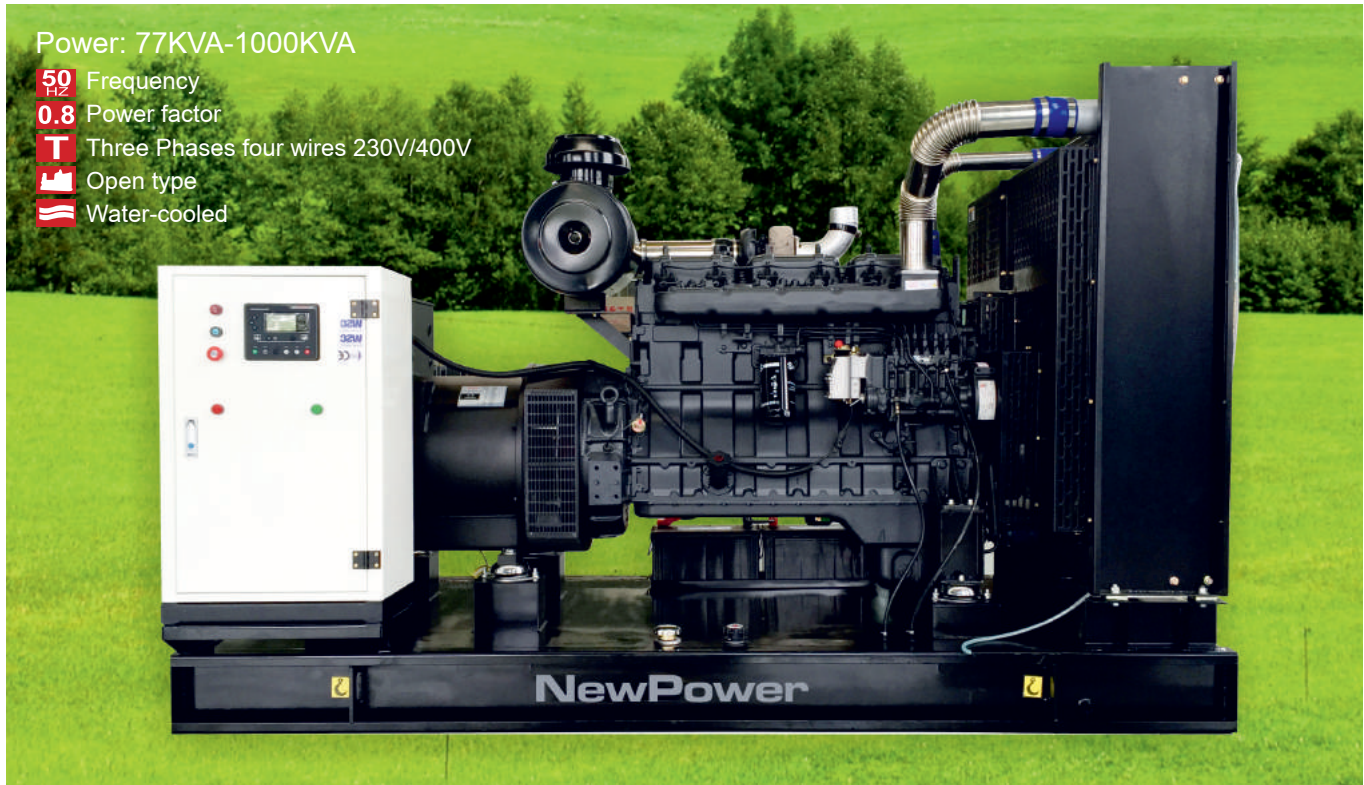
Diesel engine Alternator cooling radiator Automatic control panel output circuit breaker
box Built-in anti-vibration pad Hi-strength Base Frame

Accessories Included :

Exhaust silencer Bellow Elbow and flange Starting battery Battery switch with cables

Documents included:

Manual book, product qualified card



NWS SDEC series



Chongqing Sdec Engine-tech CO., LTD., which was founded in 2006, is the investment project of Sdec Power-Tech Co., Ltd. In China Sdec engine adopts the global latest engine technology, of which its comprehensive parameters, such as the fuel consumption ratio, volume power and reliable product performance, small volume & big power makes it with strong comprehensive competitiveness.

The alternator we choose the international famous brushless synchronous alternator, according to different voltage request, optimize Winding desing, eliminate the third harmonic voltage Effectively, Coupled with the superior performance of automatic voltage regulator(AVR) and PMG(Optional), With superior performance in generating non-linear loads.

NWS Sdec series

| Genset Model | Prime power/ Standby power | | Engine Model | Fuel consumption | Cylinder | Displacement (L) | Genset Dimension (mm) | Weigh (kg) |
|--------------|-------------------------------|---------|--------------|------------------|----------|------------------|-----------------------|------------|
| | KVA | KW | | L/h | | | | |
| NWS77 | 30/77 | 56/62 | SC4H95D2 | 15 | 4 | 4.3 | 2150x1100x1320 | 900 |
| NWS110 | 100/110 | 80/88 | SC4H115D2 | 20 | 4 | 4.3 | 2150x1100x1370 | 1550 |
| NWS150 | 135/150 | 108/120 | SC4H160D2 | 27 | 6 | 4.3 | 2150x1100x1370 | 1800 |
| NWS155 | 139/155 | 111/124 | SC4H180D2 | 28 | 6 | 4.3 | 2650x1100x1550 | 1800 |
| NWS200 | 180/200 | 144/160 | SC7H230D2 | 36 | 6 | 6.44 | 2650x1100x1550 | 2000 |
| NWS230 | 207/230 | 165/184 | SC7H250D2 | 45 | 6 | 8.27 | 2650x1100x1550 | 2100 |
| NWS250 | 225/250 | 180/200 | SC8D280D2 | 48 | 6 | 8.27 | 2650x1100x1550 | 2100 |
| NWS275 | 248/275 | 198/220 | SC9D310ED2 | 50 | 6 | 8.82 | 2750x1250x1720 | 2150 |
| NWS300 | 270/300 | 216/240 | SC9D340D2 | 54 | 6 | 8.82 | 2750x1250x1720 | 2150 |
| NWS360 | 324/360 | 260/288 | SC13G420D2 | 65 | 6 | 12.88 | 3350x1550x1920 | 3500 |
| NWS400 | 360/400 | 288/320 | SC12E460D2 | 75 | 6 | 14.16 | 3450x1450x1950 | 4000 |
| NWS425 | 383/425 | 306/340 | SC15G500D2 | 81 | 6 | 14.16 | 3450x1450x1950 | 4200 |
| NWS500 | 450/500 | 360/400 | SC25G610D2 | 90 | 12V | 25.8 | 3650x1640x2090 | 4200 |
| NWS550 | 495/550 | 396/440 | SC25G690D2 | 105 | 12V | 25.8 | 3650x1640x2090 | 6800 |
| NWS660 | 594/660 | 475/528 | SC27G755D2 | 110 | 12V | 26.6 | 3650x1640x2090 | 7000 |
| NWS725 | 652/725 | 521/580 | SC27G830D2 | 114 | 12V | 26.6 | 3650x1640x2090 | 7500 |
| NWS825 | 742/825 | 594/660 | SC27G900D2 | 148 | 12V | 26.6 | 3650x1640x2090 | 10000 |
| NWS880 | 792/880 | 633/704 | SC33W990D2 | 160 | 12V | 28.2 | 4000x1750x2400 | 12000 |
| NWS1000 | 900/1000 | 720/800 | SC33W1150D2 | 180 | 12V | 28.2 | 6000x1900x3000 | 13150 |

Standard Configuration :

Generator set included:

Diesel engine Alternator cooling radiator Automatic control panel output circuit breaker
box Built-in anti-vibration pad Hi-strength Base Frame

Accessories Included :

Exhaust silencer Bellow Elbow and flange Starting battery Battery switch with cables

Documents included:

Manual book, product qualified card



NWW Wandis series



Wuxi Power Engineering Co., Ltd., which is affiliated with wandi Power Engineering Group Co., Ltd., is the large-sized backbone enterprises, high-tech enterprises in Jiangsu province and China machinery top 500 enterprises of the development&manufacturing of internal combustion engine and turbocharger and parts. The engines we used is selected from this company. Wuxi Power was awarded the famous trademark and the title of famous brand products in Jiangsu province, who is Vice President and secretary general unit of the cylinder diameter multi-cylinder diesel engine branch that belongs to the China's internal combustion engine industry association, and take the lead in the industry to obtain the countries stage-II emissions standard type approval certificate of the off-road mobile machinery with diesel engine issued by state environmental protection administration.

The alternator we choose the international famous brushless synchronous alternator, according to different voltage request, optimize Winding desing, eliminate the third harmonic voltage Effectively, Coupled with the superior performance of automatic voltage regulator(AVR) and PMG(Optional), With superior performance in generating non-linear loads.

NWW Wandi series

| Genset Model | Prime power/ Standby power | | Engine Model | Fuel consumption L/h | Cylinder | Displacement (L) | Genset Dimension (mm) | Weigh (kg) |
|--------------|-------------------------------|---------|--------------|-------------------------|----------|---------------------|--------------------------|---------------|
| | KVA | KW | | | | | | |
| NWW91 | 83/91 | 66/73 | WDJ86D7 | 16.3 | 4L | 8.6 | 2050x800x1150 | 1100 |
| NWW110 | 100/110 | 80/88 | WDJ89D8 | 19.8 | 6L | 12.0 | 2150x800x1500 | 1500 |
| NWW138-I | 125/138 | 100/110 | WD129D11 | 28.6 | 6L | 12.9 | 2260x750x1650 | 2000 |
| NWW138-II | 125/138 | 100/110 | WDJ129D11 | 24.7 | 6L | 12.9 | 2260x750x1650 | 2000 |
| NWW165 | 150/165 | 120/132 | WD150D15 | 35.9 | 6L | 14.8 | 2316x746x1650 | 2100 |
| NWW200-I | 180/200 | 145/160 | WD129TD16 | 41.3 | 6L | 12.9 | 2500x930x2050 | 2200 |
| NWW200-II | 180/200 | 145/160 | WDJ129TD16 | 35.8 | 6L | 12.9 | 2500x930x2050 | 2200 |
| NWW220-I | 200/220 | 160/175 | WD129TD17 | 45.9 | 6L | 12.9 | 2500x930x2050 | 2220 |
| NWW220-II | 200/220 | 160/175 | WDJ129TAD17 | 39.5 | 6L | 12.9 | 2500x930x2050 | 2220 |
| NWW234 | 213/234 | 170/187 | WDJ129TAD19 | 42.0 | 6L | 12.9 | 2550x900x2050 | 2220 |
| NWW250-I | 225/250 | 180/200 | WD129TAD19 | 48.8 | 6L | 12.9 | 2950x1145x2050 | 2320 |
| NWW250-II | 225/250 | 180/200 | WD135TD19 | 48.8 | 6L | 13.5 | 2950x1145x2050 | 2320 |
| NWW275 | 250/275 | 200/220 | WD129TAD23 | 58.9 | 6L | 12.9 | 3030x1100x1700 | 2500 |
| NWW300 | 275/300 | 220/240 | WD129TAD25 | 64.7 | 6L | 12.9 | 3012x1160x1750 | 2600 |
| NWW344 | 313/344 | 250/275 | WD135TAD28 | 70.2 | 6L | 13.5 | 3435x1403x1850 | 2720 |
| NWW385 | 350/385 | 280/308 | WD145TAD30 | 77.4 | 6L | 14.5 | 2978x1160x1950 | 3200 |
| NWW413 | 375/413 | 300/330 | WD145TAD33L | 84.9 | 6L | 14.5 | 2978x1160x2000 | 3300 |
| NWW440-1 | 400/440 | 320/352 | WD145TAD35 | 90.0 | 6L | 14.5 | 3750x1200x2000 | 3700 |
| NWW440-II | 400/440 | 320/352 | WD269TD35 | 90.5 | 12V | 26.9 | 3950x1425x2450 | 3700 |
| NWW500-I | 450/500 | 360/400 | WD269TAD38 | 95.7 | 12V | 26.9 | 4000x2225x2400 | 3800 |
| NWW500-II | 450/500 | 360/400 | WD269TD38 | 98.0 | 12V | 26.9 | 4000x2225x2400 | 3800 |
| NWW523 | 475/523 | 380/418 | WD269TAD41 | 104.7 | 12V | 26.9 | 4000x1550x2400 | 3900 |
| NWW550-I | 500/550 | 400/440 | WD164TAD43 | 99.2 | 6L | 16.4 | 3600x1140x1850 | 4150 |
| NWW550-II | 500/550 | 400/440 | WD269TAD43 | 108.3 | 12V | 26.9 | 4050x2225x2400 | 4000 |
| NWW600 | 550/600 | 440/480 | WD269TAD45 | 116.5 | 12V | 26.9 | 4000x1550x2400 | 4200 |
| NWW625 | 563/625 | 450/500 | WD269TAD48 | 120.8 | 12V | 26.9 | 4000x1600x2400 | 4250 |
| NWW660 | 600/660 | 480/528 | WD269TAD50 | 126.8 | 12V | 26.9 | 4000x1615x2400 | 4300 |
| NWW688 | 625/688 | 500/550 | WD269TAD56 | 143.5 | 12V | 26.9 | 4200x1800x2400 | 4400 |
| NWW756 | 688/756 | 550/605 | WD287TAD58 | 148.1 | 12V | 28.7 | 4300x2370x2400 | 4500 |
| NWW800 | 725/800 | 580/640 | WD287TAD61L | 157.8 | 12V | 28.7 | 4300x2370x2400 | 4700 |
| NWW825 | 750/825 | 600/660 | WD327TAD68 | 157.3 | 12V | 32.7 | 4300x1800x2550 | 4900 |
| NWW880 | 800/880 | 640/704 | WD327TAD68 | 157.3 | 12V | 32.7 | 4300x1800x2550 | 4900 |
| NWW1000 | 900/1000 | 720/800 | WD327TAD78 | 179.9 | 12V | 32.7 | 4500x1800x2600 | 5200 |
| NWW1050 | 950/1050 | 760/840 | WD327TAD82 | 216.1 | 12V | 32.7 | 4500x1800x2600 | 5200 |
| NWW1100 | 1000/1100 | 800/880 | WD327TAD88 | 216.1 | 12V | 32.7 | 4500x1800x2600 | 5200 |
| NWW1141 | 1038/1141 | 830/913 | WD327TAD92 | 214.6 | 12V | 32.7 | 4500x1800x2600 | 5200 |
| NWW1237 | 1125/1237 | 900/990 | WD360TAD100 | 207.5 | 12V | 35.9 | 4700x1800x2600 | 5500 |

Standard Configuration :

Generator set included:

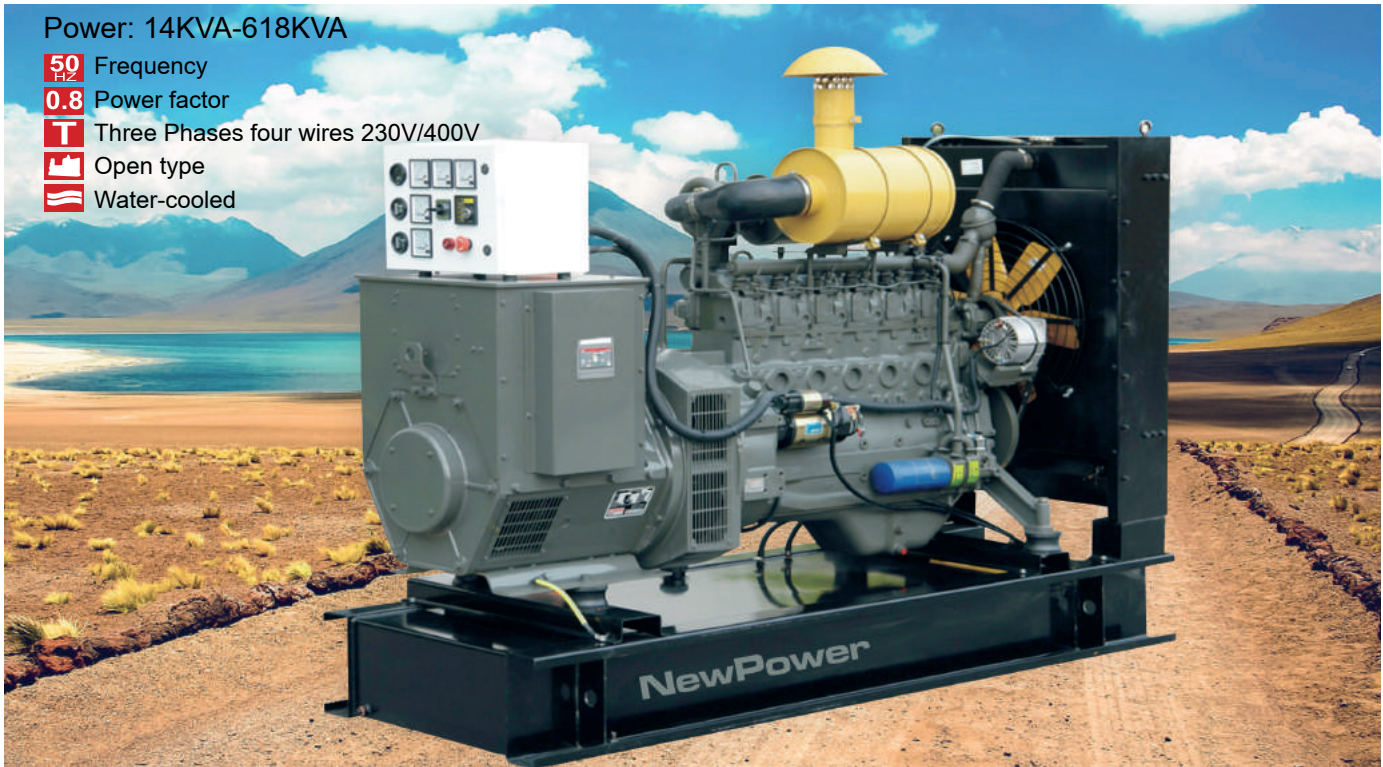
Diesel engine Alternator cooling radiator Automatic control panel output circuit breaker
box Built-in anti-vibration pad Hi-strength Base Frame

Accessories Included :

Exhaust silencer Bellow Elbow and flange Starting battery Battery switch with cables

Documents included:

Manual book, product qualified card



NWD Deutz series



Germany Deutz is established by international famous engine inventor Mr. Nikolaus Auguste Otto in 1864, which is the first engine factory in the world, the founder of the world engine industry. Till now, they are still in the leading position of the engine development and manufacturing field. This series adopt the deutz series engine made by DEUTZ(Dalian) Engine Co., Limited and Weifang Weifang Weichai Deutz engine Co., Limited. which are joint-venture company with Germany Deutz. Also Hebei Huabei Engine Co., Ltd. and Beijing Beinei Diesel Engine Co., Ltd. which producted ehe engine with imported technology pf the Germany Deutz Company.

The alternator we choose the international famous brushless synchronous alternator, according to different voltage request, optimize Winding desing, eliminate the third harmonic voltage Effectively, Coupled with the superior performance of automatic voltage regulator(AVR) and PMG(Optional), With superior performance in generating non-linear loads.

NWD Deutz series

| Genset Model | Prime power/ Standby power | | Engine Model | Fuel consumption L/h | Cylinder | Displacement (L) | Genset Dimension (mm) | Weigh (kg) |
|---------------|-------------------------------|---------|------------------|-------------------------|----------|---------------------|--------------------------|---------------|
| | KVA | KW | | | | | | |
| Weichai Deutz | | | | | | | | |
| NWD33 | 30/33 | 24/26 | D226B-3D | 7.34 | 3L | 3.1 | 1600x800x1260 | 900 |
| NWD55-I | 50/55 | 40/44 | TD226B-3D | 11.01 | 3L | 3.1 | 1680x600x1310 | 1000 |
| NWD70 | 63/70 | 50/55 | WP4D66E200 | 13.98 | 4L | 4.5 | 1700x650x1330 | 1100 |
| NWD103 | 94/103 | 75/83 | WP4D100E200 | 20.96 | 4L | 4.5 | 1900x750x1350 | 1200 |
| NWD113 | ----/113 | ----/90 | WP4D108E200 | 25.16 | 4L | 4.5 | 2000x850x1400 | 1300 |
| NWD138 | 125/138 | 100/110 | WP6D132E200 | 27.95 | 6L | 6.8 | 2200x850x1400 | 1440 |
| NWD165-I | 150/165 | 120/132 | WP6D152E200 | 32.15 | 6L | 6.8 | 3930x900x1430 | 1750 |
| NWD206-I | 188/206 | 150/165 | WP10D200E200 | 34.41 | 6L | 9.7 | 2500x850x1700 | 1700 |
| NWD250-I | 225/250 | 180/200 | WP10D238E200 | 41.29 | 6L | 9.7 | 2550x900x1750 | 1950 |
| NWD275-I | 250/275 | 200/220 | WP10D264E200 | 45.88 | 6L | 9.7 | 2700x950x1750 | 2300 |
| NWD343-I | 313/343 | 250/275 | WP12D317E200 | 57.35 | 6L | 11.5 | 3000x1050x1850 | 2750 |
| NWD440 | 375/440 | 300/350 | WP13D385E200 | 68.62 | 6L | 12.5 | 3100x1100x1850 | 2850 |
| Dalian Deutz | | | | | | | | |
| NWD66-I | 60/66 | 48/53 | BF4M2012 | 13.72 | 4L | 4.0 | 1800x600x1500 | 1000 |
| NWD83 | 75/83 | 60/66 | BF4M2012C | 18.12 | 4L | 4.0 | 1950x650x1500 | 1100 |
| NWD110 | 100/110 | 80/88 | BF4M1013EC | 24.19 | 4L | 4.8 | 2150x800x1500 | 1500 |
| NWD144 | 131/144 | 105/115 | BF4M1013FC | 28.90 | 4L | 4.8 | 2400x800x1650 | 1550 |
| NWD165-II | 150/165 | 120/132 | BF6M1013EC | 35.90 | 6L | 7.2 | 2400x800x1650 | 1600 |
| NWD206 | 188/206 | 150/165 | BF6M1013FCG2 | 40.62 | 6L | 7.2 | 2500x850x1700 | 1700 |
| NWDE220 | 200/220 | 160/176 | BF6M1013FCG3 | 45.64 | 6L | 7.2 | 2550x850x1750 | 1900 |
| Huachai Deutz | | | | | | | | |
| NWD250 | 225/250 | 180/200 | BF6M1015-LAGA | 50.16 | 6V | 11.9 | 2550x900x1750 | 1950 |
| NWD275 | 250/275 | 200/220 | BF6M1015C-LAG1A | 54.45 | 6V | 11.9 | 2700x950x1750 | 2300 |
| NWD300 | 275/300 | 220/242 | BF6M1015C-LAG2A | 61.13 | 6V | 11.9 | 2900x1000x1800 | 2500 |
| NWD343 | 313/343 | 250/275 | BF6M1015C-LAG3A | 67.35 | 6V | 11.9 | 3000x1050x1850 | 2750 |
| NWD385 | 350/385 | 280/308 | BF6M1015C-LAG4 | 74.04 | 6V | 11.9 | 3000x1100x1850 | 2800 |
| NWD413 | 375/413 | 300/330 | BF6M1015CP-LAG | 79.11 | 6V | 11.9 | 3100x1100x1850 | 2850 |
| NWD480 | 440/480 | 350/385 | BF8M1015C-LAG1A | 93.58 | 8V | 15.9 | 3300x1150x1950 | 3300 |
| NWD500 | 450/500 | 360/400 | BF8M1015C-LAG2 | 97.19 | 8V | 15.9 | 3300x1150x1950 | 3350 |
| NWD520 | 475/520 | 380/420 | BF8M1015CP-LAG1A | 101.06 | 8V | 15.9 | 3350x1150x2000 | 3400 |
| NWD550-I | 500/550 | 400/440 | BF8M1015CP-LAG2 | 109.63 | 8V | 15.9 | 3400x1200x2000 | 3450 |
| NWD550-II | 500/550 | 400/440 | BF8M1015CP-LAG3 | 112.08 | 8V | 15.9 | 3400x1200x2000 | 3450 |
| NWD562 | 525/562 | 420/450 | BF8M1015CP-LAG4 | 130.32 | 8V | 15.9 | 3450x1200x2000 | 3550 |
| NWD600 | 562/600 | 450/480 | BF8M1015CP-LAG5 | 137.69 | 8V | 15.9 | 3500x1250x2100 | 3700 |
| Beinei Deutz | | | | | | | | |
| NWD14 | 13/14 | 10/11 | F2L912 | 3.92 | 2L | 14.0 | 1060x700x920 | 570 |
| NWD25 | 23/25 | 18/20 | F3L912 | 6.55 | 3L | 14.0 | 1650x800x1050 | 580 |
| NWD28 | 25/28 | 20/22 | F3L912 | 6.55 | 3L | 14.0 | 1320x700x920 | 590 |
| NWD35 | 31/35 | 25/28 | F4L912 | 8.58 | 4L | 14.0 | 1420x700x920 | 670 |
| NWD41 | 38/41 | 30/33 | F4L913 | 9.12 | 4L | 14.0 | 1420x700x920 | 720 |
| NWD55-II | 50/55 | 40/44 | BF4L913 | 12.05 | 4L | 18.9 | 1850x730x1080 | 960 |
| NWD58 | 53/58 | 42/46 | F6L912 | 12.88 | 6L | 18.9 | 1940x730x1080 | 940 |
| NWD62 | 56/62 | 45/50 | F6L913 | 13.68 | 6L | 19.0 | 1940x730x1080 | 940 |
| NWD66-II | 60/66 | 48/53 | F6L912T | 16.36 | 6L | 18.9 | 1940x730x1080 | 980 |
| NWD71 | 65/71 | 52/57 | F6L912T | 16.36 | 6L | 18.9 | 1950x750x1100 | 1000 |
| NWD88 | 80/88 | 64/70 | BF6L913ADG | 16.82 | 6L | 18.9 | 2050x800x1150 | 1100 |
| NWD100 | 90/100 | 72/80 | BF6L913CADG | 21.74 | 6L | 18.9 | 2050x800x1150 | 1150 |

Standard Configuration :

Generator set included:

Diesel engine Alternator cooling radiator Automatic control panel output circuit breaker
box Built-in anti-vibration pad Hi-strength Base Frame

Accessories Included :



Exhaust silencer Bellow Elbow and flange Starting battery Battery switch with cables

Documents included:

Manual book, product qualified card



Power: 22KVA-2250KVA

- 50** Hz Frequency
- 0.8** Power factor
- T** Three Phases four wires 230V/400V
-  Open type
-  Water-cooled

NWK Kraft series



World Prime Steel GmbH, which was founded in 2010, is the investment project of KRAFT Power-Tech.Germany KRAFT engine adopts the global latest engine technology, of which its comprehensive parameters, such as the fuel consumption ratio, volume power and Power-to-weight ratio, etc. are all the most advanced level of the world's engine, and reliable product performance, small volume & big power makes it with strong comprehensive competitiveness. The alternator we choose the international famous brushless synchronous alternator, according to different voltage request, optimize winding design, eliminate the third harmonic voltage effectively, coupled with the superior performance of automatic voltage regulator (AVR) and PMG (Optional), with superior performance in generating non-linear loads.

NWK Kraft series

| Genset Model | Prime power/ Standby power | | Engine Model | Fuel consumption L/h | Cylinder | Displacement (L) | Genset Dimension (mm) | Weigh (kg) |
|--------------|-------------------------------|-----------|--------------|-------------------------|----------|---------------------|--------------------------|---------------|
| | KVA | KW | | | | | | |
| NWK-22 | 20/22 | 16/18 | KT4/18 | 6 | 4L | 2.2 | 900x2000x1450 | 700 |
| NWK-33 | 30/33 | 24/26 | KT4/26 | 8 | 4L | 3.3 | 900x2000x1450 | 730 |
| NWK-45 | 40/45 | 32/36 | KT4/36 | 10 | 4L | 3.3 | 100x2300x1500 | 800 |
| NWK-55 | 50/55 | 40/44 | KT4/44 | 11 | 4L | 3.3 | 1100x2300x1500 | 1200 |
| NWK-70 | 63/70 | 50/55 | KT4/55 | 15 | 4L | 4.4 | 1100x2300x1500 | 1300 |
| NWK-90 | 80/90 | 64/70 | KT4/68 | 15 | 4L | 4.3 | 1100x2500x1600 | 1400 |
| NWK-110 | 100/110 | 80/88 | KT4/86 | 20 | 4L | 4.3 | 1100x2900x1600 | 2000 |
| NWK-160 | 150/160 | 120/132 | KT4/116 | 25 | 4L | 4.3 | 1100x2900x1900 | 2400 |
| NWK-180 | 164/180 | 131/144 | KT4/132 | 28 | 4L | 4.3 | 1100x2900x1900 | 2400 |
| NWK-200 | 180/200 | 144/158 | KT6/170 | 36 | 6L | 6.44 | 1200x3000x2000 | 2500 |
| NWK-250 | 225/250 | 180/198 | KT6/204 | 44 | 6L | 8.27 | 1200x3100x2000 | 2800 |
| NWK-275 | 250/275 | 200/220 | KT6/228 | 50 | 6L | 8.82 | 1200x3100x2000 | 2900 |
| NWK-300 | 270/300 | 216/240 | KT6/250 | 54 | 6L | 8.82 | 1200x3500x2200 | 3200 |
| NWK-350 | 313/350 | 250/275 | KT6/308 | 62 | 6L | 12.88 | 1400x3500x2200 | 4800 |
| NWK-400 | 375/400 | 300/330 | KT6/338 | 71 | 6L | 11.8 | 1400x4000x2200 | 5500 |
| NWK-500 | 450/500 | 360/396 | KT6/363 | 81 | 6L | 14.16 | 1400x4500x2200 | 6400 |
| NWK-600 | 560/600 | 450/495 | KT12/505 | 105 | 12V | 25.8 | 1700x4500x2700 | 9100 |
| NWK-750 | 688/750 | 550/600 | KT12/610 | 113 | 12V | 26.6 | 1700x4500x2700 | 10050 |
| NWK-850 | 775/850 | 620/680 | KT12/662 | 148 | 12V | 26.6 | 1950x6300x3100 | 13500 |
| NWK-950 | 875/950 | 700/770 | KT12/726 | 142 | 12V | 32.8 | 1950x6300x3100 | 15600 |
| NWK-1100 | 1000/1100 | 800/880 | KT12/860 | 189 | 12V | 32.8 | 2100x6500x3200 | 17150 |
| NWK-1400 | 1250/1400 | 1000/1100 | KT12/1120 | 260 | 12V | 37.7 | 2200x6500x3200 | 18400 |
| NWK-1600 | 1500/1600 | 1200/1320 | KT12/1280 | 294 | 12V | 50.3 | 2200x6500x3200 | 19800 |
| NWK-1800 | 1650/1800 | 1320/1452 | KT12/1440 | 358 | 12V | 50.3 | 2400x6900x3300 | 20200 |
| NWK-2250 | 2025/2250 | 1600/1760 | KT12/1800 | 422 | 12V | 60.2 | 2600x7100x3500 | 22100 |

Standard Configuration :

Generator set included:

Diesel engine Alternator cooling radiator Automatic control panel output circuit breaker
box Built-in anti-vibration pad Hi-strength Base Frame

Accessories Included :

Exhaust silencer Bellow Elbow and flange Starting battery Battery switch with cables

Documents included:

Manual book, product qualified card

Silent generator

Silent type generator set ▼

NEWPOWER ATG series silent type generator is made according with ISO standards, And in conformity with the safety requirements and environmental requirements of relevant working environment of the current and pending law, NEW POWER generator set are all pass the strict test, can run under the most demanding workings conditions.

Performance feature :

- Weatherproof, Sturdy and Durable.
- Powder coat, with Excellent anti-corrosion performance.
- Full considering the security, to ensure safe operation and maintenance.
- Easy operation.





Containerized Generator Set ▼

ACSP series is a containerized power station in which NEWPOWER company adopts the international standard container as a generator silent canopy. The reasonable structure design can protect the generator set from damaging under the high voltages and load in the process of transportation, and there are some specifications suitable for shipping: 20&40 Feet, and widened, heightened container, which include weatherproof type and soundproof type according to its function. That series generator set could easily move to the required location and run in the demanding condition. These generator set all adopts the first-level reliable diesel engine as the power, which equipped with international quality brushless synchronous alternator.

Performance features:

- In accordance with the international standard of container, easy to transport.
- Keep standard container main structure, solid and durable.
- High protection class, suitable for harsh environment.
- More reasonable air inlet/outlet design to ensure the continuous power supply.

Control System

Automatic control system ▼

Reach1.0

It adopts DeepSea DSE6020 and DSE7320 Auto Start Control Module. The DSE6020 is an Auto Mains (Utility) Failure Control Module for single gen-set applications. Divide into CAN version and MPU version. The module has been designed to work with electronic and non electronic engines providing advanced engine monitoring and protection features. The module include a backlit LCD display which clearly shows the status of the engine at all times. They monitor, speed, frequency, voltage, current, oil pressure, coolant temperature and fuel level. The module has also been designed to display the warning and shutdown status of the engine. It includes seven inputs and six outputs. Four outputs are configurable on the magnetic pick-up version and six are configurable on the Canbus version. The module can either be programmed using the front panel or by using PC software. The DSE7320 is an Auto Mains (Utility) Failure Control Module, and for single gen-set applications. It is simple to operate and feature a user-friendly menu layout for improved clarity. Enhanced features include areal time clock for enhanced event and performance monitoring, Ethernet communications for low cost monitoring. The module include USB, RS232 and RS485 ports as well as dedicated DSENet terminals for expansion device connectivity. The module includes twelve inputs and eight outputs. The modules can either be programmed using the front panel or by PC software.



Reach2.0

It adopts ComAp MRS10, MRS16 intelligent control panel. The biggest character is function modular, in accordance with the required functionality superposition extension module, the module itself can auto start/Stop, three remote function, etc. Without a grid monitoring function, using the passive remote start signal. The module with display screen, can shows generator running parameter. MRS10 can be programmed binary input and output of six road. Extension module can support internet and web service, also connect internet by GPRS. MRS16 can be programmed binary input and output of six road, also add CAN-J1939, to connect ECU of engines, can monitor generator running condition. The module include twelve inputs and eight outputs. The modules can either be programmed using the front panel or PC software.



APS series parallel control system ▼

APS series parallel control system is NEWPOWER company own research and desing, which adopts the imported synchronization panel to realize the running at the same period and share the load among several generator sets. The system can automatically run in parallel between generator sets with function of load, and according to the load capacity callsto start-stop genset that can balance the running hours among generator sets. Users can exchange to run two generator sets as prime power and standby power supply.



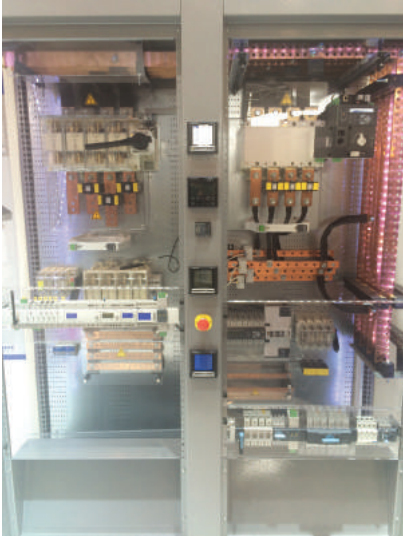
ATS Power Automatic Transfer Switch Cabinet ▼

NEWPOWER double power automatic transfer switch cabinet adopts high reliable double power automatic transfer switch, which is used to realize the changeover of power supply system between the mains power and the emergency power, and there are various functions cabinet for options:

1. Standard Switch Cabinet: with 2 input power, generator power supply and mains power
2. Bypass Switch Cabinet: That switch is used for regularly ATS switch action test without power off.
3. Instantaneous Parallel Switch Cabinet: This is applied to the accosion for non-power-shortage requirements, it must reach the seamless switch between power supply systems. This cabinet has widely applied in hospital, database machine room.



SPECIAL PROJECTS



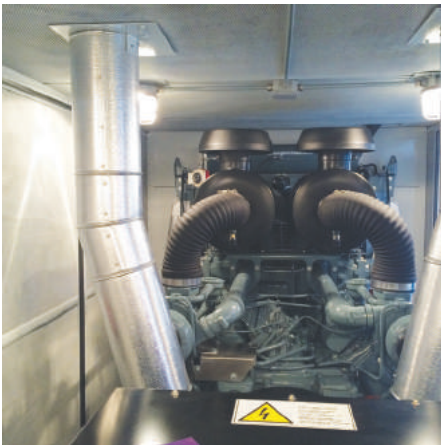
Automatic Transfer Switches



Control Panel



Military Desing



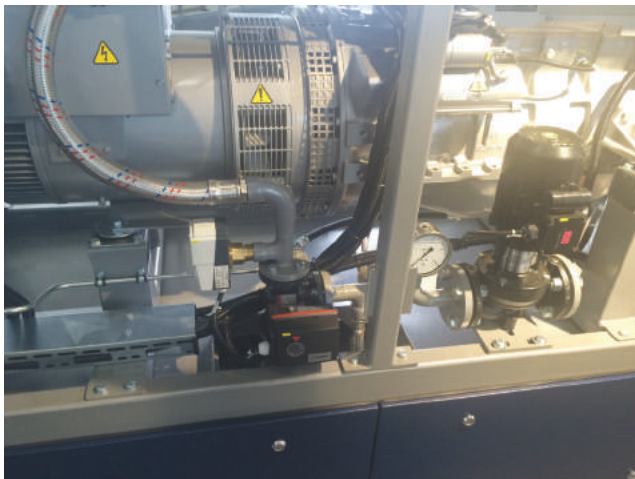
Generator



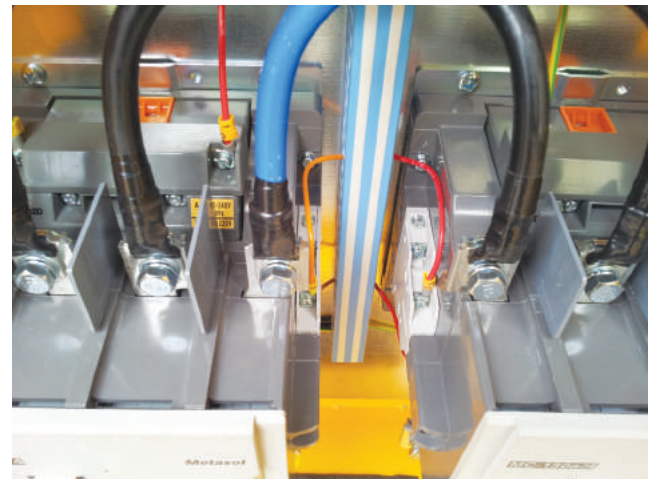
Cogeneration



Trigeneration



Circulation System



Contactor Panel



Germany Hospial



AFAD/REPUBLIC OF TURKEY PRIME MINISTRY DISASTER & EMERGENCY MANAGEMENT AUTHORITY



AFAD/REPUBLIC OF TURKEY PRIME MINISTRY DISASTER & EMERGENCY MANAGEMENT AUTHORITY



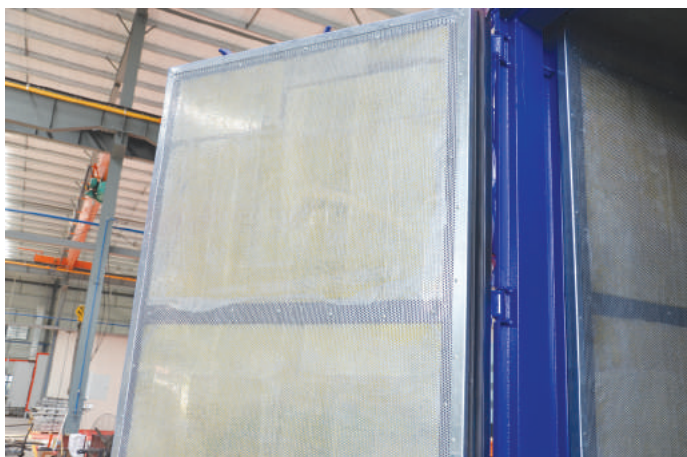
Synchronous Panel



Super Silent Cabin



Ventilation



Super Silent Cabin



Synchronous Panel

ALWAYS TRY OUR BEST FOR YOU

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