

COMPANY PROFILE



MAGIC FOR ENGINEERING WORKS

**IGNITING PROGRESS,
ILLUMINATING FEATURES**



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ABOUT US

Since our establishment in 1996, we have harnessed over three decades of expertise to become a leading force in the power generation industry. Operating from manufacturing hubs in the United Kingdom, Italy, Turkey, Lebanon, and Egypt, we take pride in delivering excellence worldwide.

Specializing in supplying, installing and maintaining diesel generator sets ranging from 9 to 3000kVA, lighting towers, sound proof canopies, our commitment extends beyond standard solutions.

At Magic for Engineering Works , customization is our forte. Tailoring generator sets to your exact specifications is our promise, ensuring that your unique requirements are not just met but exceeded .

Our capabilities extend to a diverse range of projects, from synchronization to MV/HV endeavors and other hybrid solutions. When it comes to powering your success, Magic for Engineering Works is your dedicated partner in innovation and reliability starting from design to implementation



OPEN TYPE SETS

- **Versatile Power Solutions:** Explore our range of open-type generator sets, offering a flexible power solution tailored to your needs.
- **Power Across the Spectrum:** With a diverse range spanning from 9 to 3000kVA, our open-type sets are suitable for various applications, ensuring a seamless fit for your power requirements.
- **Robust Construction:** Built on a sturdy skid base crafted from high-quality steel, our open-type sets are engineered for durability and longevity.
- **Advanced Vibration Management:** Equipped with top-notch Anti-Vibration Mounts (AVMs), our sets are meticulously designed to match the specific requirements of both engine and alternator selections, ensuring optimal performance.
- **Installation Ease:** Designed for hassle-free installation in any application, our open-type sets guarantee a straightforward integration process, saving you time and resources.
- **Integrated Fuel Tank:** Ensuring prolonged operation, our sets from 9 to 700kVA come with an integrated fuel tank, providing a reliable and self-contained fuel source for uninterrupted power supply.
- **Noise Reduction:** Our open-type sets feature a manufactured muffler that effectively decreases noise levels emanating from the engine exhaust, creating a quieter and more conducive operating environment.

Discover the perfect synergy of power, durability, and ease of use with Magic for Engineering Works's open-type generator sets.



CLOSED TYPE SETS

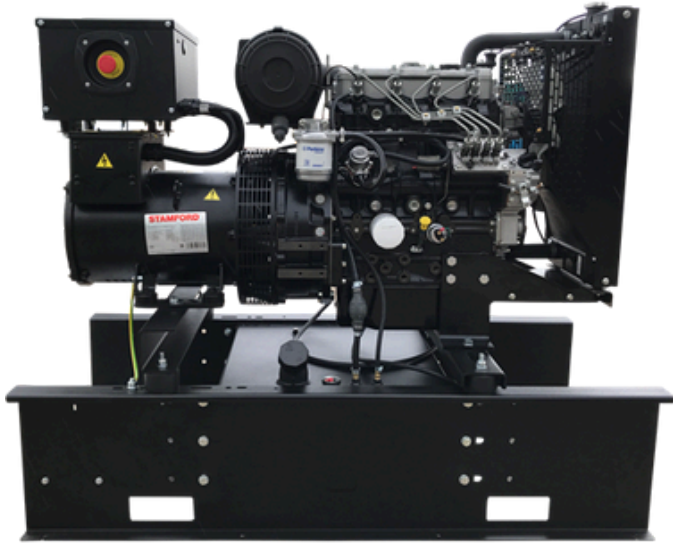
Explore the exceptional features that set our closed-type sets apart:

- **Premium Construction:** Built from high-quality galvanized steel, and coated with high quality electrostatic powder coating, ensuring durability and reliability.
- **Optimized Canopy Design:**
 1. **Ventilation Excellence:** Canopies designed for optimal ventilation to maintain ideal operating conditions.
 2. **Noise Management:** Achieve a standard noise level of 75dB(A)@7m, with an impressive capability to reach 65dB(A)@1m for a quieter operational environment.
 3. **Versatile Installation and Maintenance:** Ease of Assembly/Disassembly: Designed for easy installation, assembly, and disassembly, providing convenience and flexibility.
- **Key Canopy Features:**
 1. Radiator Filling Points
 2. Lift Hooks/Forklift Space
 3. Large Maintenance Doors
 4. Emergency Stop Button
 5. Control Panel Viewing Window
 6. Internal Fuel Filling Point and Fuel Gauge
 7. Residential Exhaust Muffler

Experience the epitome of generator set innovation with Magic for Engineering Works LTD, where our closed-type sets redefine excellence.

MEP SERIES - POWERED BY PERKINS ENGINES

SINGLE PHASE GENERATORS, 1500RPM, 50HZ, 230V



| Genset Model | Engine Model | Alternator Model | Prime Power | | Standby Power | |
|--------------|--------------|------------------|-------------|------|---------------|------|
| | | | kVA | kW | kVA | kW |
| MEP-S8 | 403A-11G1 | ECP28-2S4C | 7.9 | 6.3 | 8.7 | 6/9 |
| MEP-S13 | 403A-15G1 | S1L2-J1 | 11.9 | 9.5 | 13.2 | 10.5 |
| MEP-S15 | 403A-15G2 | S1L2-J1 | 13.8 | 11 | 15.1 | 12 |
| MEP-S20 | 404A-22G | S1L2-J1 | 18 | 14.4 | 20 | 16 |
| MEP-S20/T5 | 404J-22G | S1L2-J1 | 18 | 14.4 | 20 | 16 |
| MEP-S30 | 1103A-33G | S1L2-Y1 | 29 | 23.2 | 31 | 24.8 |
| MEP-S40 | 1103A-33TG1 | UCI224G1 | 42 | 33.6 | - | - |
| MEP-S60 | 1103A-33TG2 | UCI274C1 | 55 | 44 | - | - |

MEP SERIES - POWERED BY PERKINS ENGINES

THREE PHASE GENERATORS, 1500RPM, 50HZ, 400V



| Genset Model | Engine Model | Alternator Model | Prime Power | | Standby Power | |
|--------------|----------------|------------------|-------------|--------|---------------|--------|
| | | | kVA | kW | kVA | kW |
| MEP9 | 403A-11G1 | ECP28-2VS4C | 8.5 | 6.8 | 9.3 | 7.4 |
| MEP15 | 403A-15G2 | SOL2-G1 | 15 | 12 | 16 | 12.8 |
| MEP20 | 403A-22G | SOL2-G1 | 20 | 16 | 22 | 17.6 |
| MEP20/T5 | 404J-22G | SOL2-G1 | 20 | 16 | 22 | 17.6 |
| MEP30 | 1103A-33G | SIL2-J1 | 30 | 24 | 33 | 26.4 |
| MEP45 | 1103A-33TG1 | SIL2-N1 | 45 | 36 | 50 | 40 |
| MEP60 | 1103A-33TG2 | SIL2-Y1 | 60 | 48 | 66 | 52.8 |
| MEP65 | 1104A-44TG1 | UCI224F1 | 65 | 52 | 72 | 57.6 |
| MEP80 | 1104A-44TG2 | UCI224G1 | 81 | 64.8 | 89 | 71.2 |
| MEP100 | 1104C-44TAG2 | UCI274C1 | 100 | 80 | 110 | 88 |
| MEP140 | 1106A-70TG1 | UCI274E1 | 136 | 108.8 | 150 | 120 |
| MEP150 | 1106A-70TAG2 | UCI274F1 | 151 | 120.8 | 166 | 132.8 |
| MEP180 | 1106A-70TAG3 | UCI274H1 | 182 | 145.6 | 200 | 160 |
| MEP200A | 1106A-70TAG4 | UCI274H1 | 200 | 160 | 220 | 176 |
| MEP200UE | 1206A-E70TTAG1 | UCI274H1 | 200 | 160 | 220 | 176 |
| MEP230UE | 1206A-E70TTAG2 | UCDI274K1 | 230 | 184 | 258 | 206.4 |
| MEP250UE | 1206A-E70TTAG3 | UCDI274K1 | 250 | 200 | 275 | 220 |
| MEP300E | 1506A-E88TAG5 | S4L1D-D41 | 300 | 240 | 330 | 264 |
| MEP350E | 2206A-E13TAG2 | S4L1D-E41 | 350 | 280 | 380 | 304 |
| MEP400E | 2206A-E13TAG3 | S4L1D-F41 | 400 | 320 | 440 | 352 |
| MEP450E | 2506A-E15TAG1 | S4L1D-G41 | 450 | 360 | 500 | 400 |
| MEP500E2 | 2506A-E15TAG2 | HCI544D1 | 516 | 412.8 | 567 | 453.6 |
| MEP600E | 2806A-E18TAG1A | HCI544E1 | 610 | 488 | 665 | 532 |
| MEP660E | 2806A-E18TAG2 | HCI544F1 | 670 | 536 | 722 | 577.6 |
| MEP700E | 2806A-E18TAG4 | S6L1D-C41 | 702 | 561.6 | 775 | 620 |
| MEP770E | 2806A-E18TTAG5 | S6L1D-C41 | 764 | 611.2 | 844 | 675.2 |
| MEP720 | 4006-23TAG2A | S6L1D-C41 | 745 | 596 | 820 | 656 |
| MEP800 | 4006-23TAG3A | S6L1D-C41 | 801 | 640.8 | 860 | 688 |
| MEP910 | 4008-TAG1A | S6L1D-D41 | 910 | 728 | 1000 | 800 |
| MEP1000 | 4008-TAG2A | S6L1D-E41 | 1000 | 800 | 1100 | 880 |
| MEP1100 | 4008-30TAG3 | S6L1D-G41 | 1125 | 900 | 1250 | 1000 |
| MEP1250A | 4012-46TWG2A | S6L1D-G41 | 1247 | 997.6 | 1350 | 1080 |
| MEP1250B | 4012-46TWG2A | S6L1D-H41 | 1251 | 1000.8 | 1383 | 1106.4 |
| MEP1350A | 4012-46TWG3A | S6L1D-H41 | 1335 | 1068 | 1468 | 1174.4 |
| MEP1350B | 4012-46TAG1A | S6L1D-H41 | 1335 | 1068 | 1468 | 1174.4 |
| MEP1500A | 4012-46TAG2A | S7L1D-C41 | 1510 | 1208 | 1660 | 1328 |
| MEP1750A | 4012-46TAG3A | S7L1D-E41 | 1724 | 1379.2 | 1895 | 1516 |
| MEP1825A | 4016-61TRG1 | S7L1D-F41 | 1865 | 1492 | 2016 | 1612.8 |
| MEP2000A | 4016-61TRG2 | S7L1D-G41 | 2020 | 1616 | 2250 | 1800 |
| MEP2250A | 4016-61TRG3 | S7L1D-H41 | 2200 | 1760 | 2360 | 1888 |

MEC SERIES - POWERED BY CUMMINS ENGINES

THREE PHASE GENERATORS, 1500RPM, 50HZ, 400V



| Genset Model | Engine Model | Alternator Model | Prime Power | | Standby Power | |
|--------------|--------------|------------------|-------------|--------|---------------|--------|
| | | | kVA | kW | kVA | kW |
| MEC-125 | 6BTAA5.9-G6 | UCI274E1 | 140 | 112 | 150 | 120 |
| MEC-160 | 6BTAA5.9-G7 | UCI274F1 | 156 | 124.8 | 173 | 138.4 |
| MEC-180 | QSB7-G4 | UCI274G1 | 178 | 142.2 | 200 | 160 |
| MEC-200 | QSB7-G5 | UCI274H1 | 196 | 156.8 | 220 | 176 |
| MEC-250 | QSL9-G3 | UCDI274K1 | 250 | 200 | 275 | 220 |
| MEC-300 | QSL9-G5 | S4L1D-D41 | 300 | 240 | 330 | 264 |
| MEC-370B | QSG12-G3 | S4L1D-F41 | 350 | 280 | 400 | 320 |
| MEC-400B | QSG12-G4 | S4L1D-F41 | 400 | 320 | 450 | 360 |
| MEC-500C | QSZ13-G10 | HCI544D1 | 499 | 399.2 | 520 | 416 |
| MEC-660 | VTA28-G5 | HCI544F1 | 640 | 512 | 702 | 561.6 |
| MEC-800A | QSK23-G3 | S6L1D-D41 | 810 | 648 | 880 | 704 |
| MEC-910A | KTA38-G3 | S6L1D-D41 | 930 | 744 | 1010 | 808 |
| MEC-1000A | KTA38-G5 | S6L1D-E41 | 1018 | 814.4 | 1110 | 880 |
| MEC-1275A | KTA50-G3 | S6L1D-H41 | 1275 | 1020 | 1416 | 1132.8 |
| MEC-1400A | KTA50-G8 | S7L1D-C41 | 1393 | 1114.4 | 1660 | 1328 |
| MEC-1500A | KTA50-GS8 | S7L1D-C41 | 1393 | 1114.4 | 1660 | 1328 |
| MEC-1650A | QSK50-G7 | S7L1D-F41 | 1661 | 1328.8 | 1833 | 1466.4 |
| MEC-1875A | QSK60-G3 HPI | S7L1D-F41 | 1892 | 1513.6 | 2035 | 1626 |
| MEC-2045A | QSK60-G4 HPI | S7L1D-G41 | 2034 | 1627.2 | 2233 | 1786.4 |
| MEC-2750A | QSK78-G9 | LVS1804S1 | 2750 | 2200 | 3000 | 2400 |
| MEC-1400A-2 | QSK50-G3 | S7L1D-C41 | 1400 | 1120 | 1500 | 1200 |
| MEC-1500A-2 | QSK50-G4 | S7L1D-C41 | 1500 | 1200 | 1650 | 1320 |

MEB SERIES - POWERED BY BAUDOUIN ENGINES

SINGLE PHASE GENERATORS, 1500RPM, 50HZ, 230V



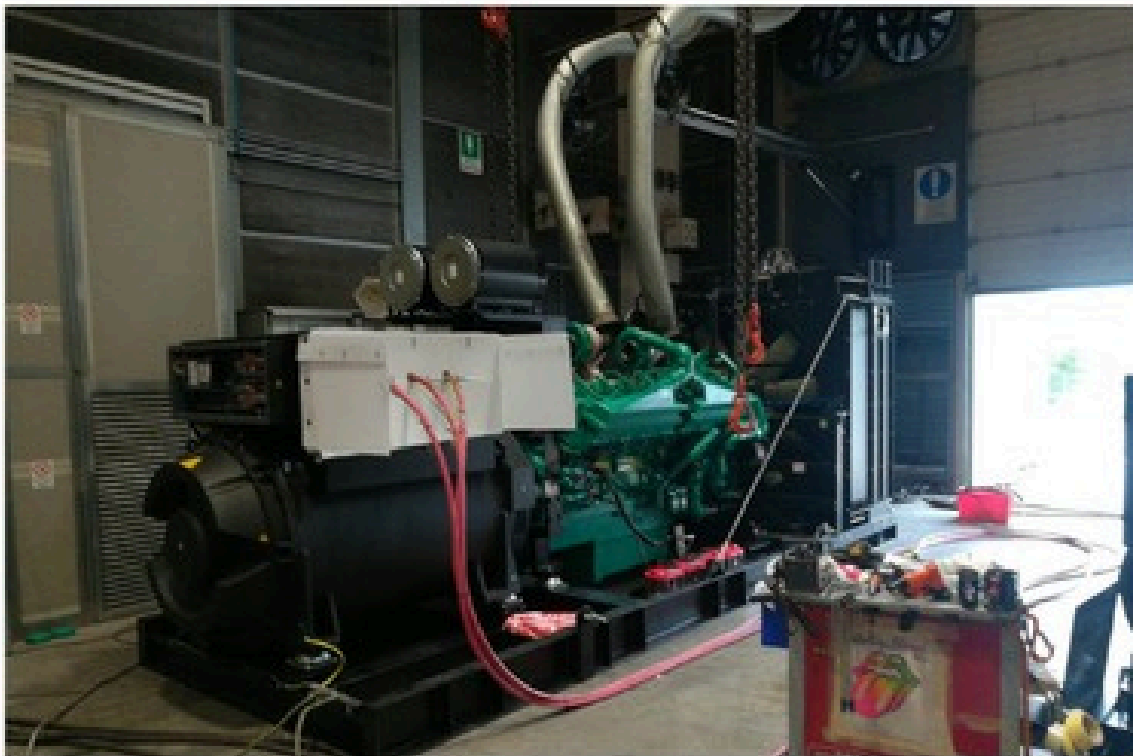
| Genset Model | Engine Model | Alternator Model | Prime Power | | Standby Power | |
|--------------|--------------|------------------|-------------|------|---------------|------|
| | | | kVA | kW | kVA | kW |
| MEB-S20 | 4M06G2D0/S | S1L22-J1 | 16.6 | 13.2 | 18.5 | 14.8 |
| MEB-S25 | 4M06G4D0/S | S1L2-N1 | 22 | 17.6 | 24 | 19.2 |
| MEB-S35 | 4M06G6D0/S | S1L2-Y1 | 30 | 24 | 33 | 26.4 |
| MEB-S50 | 4M06G50/S | UCI224G1 | 43 | 34.4 | - | - |
| MEB-S70 | 4M10G2D0/S | UCI274D1 | 60 | 48 | - | - |

MEB SERIES - POWERED BY BAUDOUIN ENGINES

THREE PHASE GENERATORS, 1500RPM, 50HZ, 400V



| Genset Model | Engine Model | Alternator Model | Prime Power | | Standby Power | |
|--------------|---------------|------------------|-------------|--------|---------------|--------|
| | | | kVA | kW | kVA | kW |
| MEB-20 | 4M6G2D0/S* | ECP28-M4C | 18 | 14.4 | 20 | 16 |
| MEB-25 | 4M6G4D0/S* | S1L2-J1 | 24 | 19.2 | 26 | 20.8 |
| MEB-35 | 4M6G6D0/S* | S1L2-J1 | 31 | 24.8 | 34 | 27.2 |
| MEB-45 | 4M6G8D0/S* | S1L2-N1 | 40 | 32 | 44 | 35.2 |
| MEB-50 | 4M6G50/S | S1L2-N1 | 45 | 36 | 49.5 | 39.6 |
| MEB-55 | 4M06G10D0/S* | S1L2-Y1 | 50 | 40 | 55 | 44 |
| MEB-70A | 4M10G2D0/S | S1L2-Y1 | 62 | 49.6 | 69 | 55.2 |
| MEB-88 | 4M10G4D0/S | UCI274C1 | 79 | 63.2 | 88 | 70.4 |
| MEB-110 | 4M10G60/S | UCI274C1 | 97 | 77.6 | 107 | 85.6 |
| MEB-150* | 6M11G2D0/S* | UCI274E1 | 140 | 112 | 150 | 120 |
| MEB-165 | 6M11G4D0/S* | UCI274F1 | 150 | 120 | 165 | 132 |
| MEB-220 | 6M16G2D0/S* | UCI274H1 | 200 | 160 | 220 | 176 |
| MEB-250 | 6M16G4D0/S* | UCDI274K1 | 230 | 184 | 260 | 208 |
| MEB-275 | 6M16G6D0/S* | UCDI274K1 | 250 | 200 | 275 | 220 |
| MEB-340 | 6M16G350/S | S4L1D-D41 | 310 | 248 | 340 | 272 |
| MEB-350 | 6M16G350/S | S4L1D-E41 | 320 | 256 | 350 | 280 |
| MEB-385 | 6M21GD0/S | S4L1D-E41 | 360 | 288 | 415 | 332 |
| MEB-440 | 6M21G440/S | S4L1D-F41 | 400 | 320 | 440 | 352 |
| MEB-500 | 6M21G500/S | S4L1D-G41 | 450 | 360 | 495 | 396 |
| MEB-550A | 6M21G500/S | HCI544D1 | 500 | 400 | 550 | 440 |
| MEB-660 | 8M21G660/S | HCI544E1 | 590 | 472 | 647 | 517.6 |
| MEB-715 | 6M33G715/S | HCI544F1 | 650 | 520 | 715 | 572 |
| MEB-825 | 6M33G825/S | S6L1D-C41 | 770 | 616 | 830 | 664 |
| MEB-900 | 12M26G900/S | S6L1D-D41 | 823 | 658.4 | 904 | 723.2 |
| MEB-1010 | 12M26G1000/S | S6L1D-D41 | 936 | 748.8 | 1010 | 808 |
| MEB-1110 | 12M26G1100/S | S6L1D-E41 | 1019 | 815.2 | 1110 | 888 |
| MEB-1250 | 12M33G11250/S | S6L1D-G41 | 1135 | 908 | 1230 | 984 |
| MEB-1400 | 12M33G1400/S | S6L1D-H41 | 1267 | 1013.6 | 1397 | 1117.6 |
| MEB-1500 | 12M33G1500/S | S7L1D-C41 | 1386 | 1108.8 | 1500 | 1200 |
| MEB-1650 | 12M33G1650/S | S7L1D-C41 | 1500 | 1200 | 1650 | 1320 |
| MEB-1900 | 12M33G1900/S | S7L1D-F41 | 1746 | 1396.8 | 1926 | 1540.8 |
| MEB-2000 | 12M33G2000/S | S7L1D-F41 | 1854 | 1483.2 | 2035 | 1628 |
| MEB-2250 | 16M33G2250/S | S7L1D-G41 | - | - | 2250 | 1800 |
| MEB-2300 | 20M33G2250/S | S7L1D-H41 | 2110 | 1688 | 2314 | 1851.2 |
| MEB-2500 | 20M33G2500/S | S7L1D-J41 | - | - | 2500 | 2000 |
| MEB-2550 | 12M55G2550/S | S7L1D-J41 | 2274 | 1819.2 | 2544 | 2035.2 |
| MEB-2750 | 12M55G2750/S | LVSI804S1 | 2530 | 2024 | 2830 | 2264 |



MV/HV GENERATORS

Unlike some practices in the industry that involve retrofitting low voltage generators with transformers, our approach is distinct – we specialize in crafting reliable and durable MV/HV generator sets tailored to your specifications.

- **Customization Excellence:** At Magic for Engineering Works, we take pride in offering MV/HV diesel generators that are purpose-built from the ground up, ensuring reliability and longevity. Our commitment to customization means you receive equipment precisely designed for your unique needs.
- **A Step Beyond Adaptation:** While some companies resort to adapting low voltage generators after the fact, we believe in providing solutions that are inherently suited for Medium and High Voltage applications. This approach ensures seamless integration and optimal performance without compromising on efficiency.
- **Output Voltage Options:** Tailoring to the intricacies of your requirements, our MV/HV generator sets are available in output voltage options of 3-13.3kV. This versatility allows you to choose the specific voltage range that aligns perfectly with your operational needs.

Elevate your power solutions with Magic for Engineering Works LTD – where MV/HV diesel generators are not just crafted; they're perfected for your success.



CUSTOMISED SOLUTIONS

Discover custom generator sets, designed with the latest CAD software and expertly implemented:

- **Alternator Selection:** Choose from elite alternator brands such as **Stamford**, **Leroy Somer**, and **Meccalte**, tailored to your preferences and performance requirements.
- **Tailored Accessories:** Enhance your generator set with additional accessories, meticulously selected to meet your specific operational needs.
- **Higher Alternator Selection:** Opt for higher alternator options, ensuring increased efficiency and performance in different weather conditions for your unique power requirements.
- **Dual Frequency Operation:** Designed for versatility, offering dual frequency operation at both 50Hz and 60Hz frequencies to adapt to diverse applications.
- **ISO Container Solutions:** Choose your ISO containers with options for fire suspension systems and without, providing flexibility in deployment.
- **Oversized Fuel Tanks:** Tailored for telecom and other specialized applications, our generator sets can include oversized fuel tanks, ensuring extended operation without interruption.
- **Synchronized Generator Sets:** Experience seamless power supply with our synchronized generator sets, offering coordinated operation for enhanced efficiency.
- **Remote Monitoring Solutions:** Stay in control with our remote monitoring solutions, allowing you to monitor and manage your generator sets from anywhere, ensuring peace of mind.

For any specific customization needs, contact Magic for Engineering Works LTD, where our expertise meets your unique power requirements.



GAS GENERATORS

Magic for Engineering Works LTD presents cutting-edge gas solutions with a focus on LPG and Natural Gas generators.

- **Powerful Engine Technology:** Our generators are powered by Scania engines and others depending on your requirements, delivering reliable and efficient performance tailored to your needs.
- **Adaptable Configurations:** Customization is key – our gas generators can be adapted to suit specific requirements, ensuring versatility for diverse applications.
- **Range from 5-500kW:** Choose from a comprehensive range of gas generators, spanning 5-500kW, providing scalable solutions for various power needs.
- **Open and Closed Types:** Our gas generators are available in both open and closed types, offering flexibility in deployment based on your operational requirements.
- **Synchronization Capability:** Experience enhanced power capabilities with synchronized generators, allowing for combined power output of up to 16MW to meet larger demands.



MOBILE LIGHTING TOWERS

Explore a range of compact mobile lighting towers.:

- **Diverse Power Options:** Available with Diesel, Hybrid, and Battery operations, our lighting towers provide a variety of options to suit your specific requirements.
- **Multipurpose Illumination:** Whether for construction sites, outdoor events, or emergency situations, our lighting towers offer reliable and efficient lighting solutions.
- **Adjustable Mast Heights:** Masts extend up to 12m, with manual or hydraulic operation, providing flexibility for different applications.
- **Customizable Light Configuration:** Choose between 4-6 100W floodlights, and benefit from 340-degree rotation and power sockets for enhanced adaptability.
- **Expert Assistance:** Our dedicated team is always ready to assist you in finding the best mobile lighting tower solution for your specific needs.

Reach out to us for expert advice on lighting requirements and to discover more about our diverse range of mobile lighting towers.



SPARE PARTS

With an unwavering commitment to supporting your power needs, we take pride in offering a comprehensive range of spare parts, ensuring the seamless operation of your equipment.

- **All-Inclusive Spare Parts Support:** We specialize in supplying all types of genuine spare parts, ranging from basic filters to intricate components. Our extensive inventory covers a wide spectrum of spare parts to cater to your diverse requirements.
- **Engine, Alternator, Controller – We've Got You Covered:** Whether you need spare parts for the engine, alternator, or controller, our dedicated team is well-equipped to provide the right components for your specific generator model. Trust us to deliver precision and compatibility in every spare part we supply.
- **Reliability You Can Depend On:** Our commitment to quality ensures that every spare part supplied meets the highest standards and is genuine. Rest assured, our spare parts are designed to enhance the performance and longevity of your generator.

Choose Magic for Engineering Works LTD for a reliable source of top-quality genuine spare parts, ensuring the continued efficiency of your diesel generator.



GENERATOR INSTALLATIONS

Here's an outline of our end-to-end turnkey installation services according to ISO 8528 standards:

- **Strategic Design Planning:** We kickstart the process by designing optimal ventilation solutions for the generator room, ensuring efficiency and safety.
- **Secure Generator Fixation:** Our expert team ensures the stable and secure fixation of generators, providing the required foundation for reliable performance.
- **Cabling Excellence:** From cable trays to trenches, our installation covers all aspects of cabling, ensuring organized and efficient electrical connections.
- **Efficient Exhaust Piping:** Our services include the installation of residential mufflers with a layer of aluminum cladding and exhaust piping, addressing emission safety standards and environmental considerations.
- **Advanced Noise Reduction:** We implement calculated noise reduction measures, in addition to manufacturing and installation of inlet/outlet attenuators to reach up to 65dB(A)@1m.
- **Fuel Tank Installation:** Our experts ensure the proper installation of fuel tanks, supporting continuous and uninterrupted power supply. We manage the intricacies of fuel piping, guaranteeing a seamless supply to meet the generator's operational needs.
- **Duct and Canvas Expertise:** We provide comprehensive solutions with the installation of ducts and canvas, safeguarding and enhancing the generator's performance.
- **ATS Switchboard Installation:** Ensuring seamless power transitions, we expertly install Automatic Transfer Switch (ATS) switchboards for efficient generator management.

Experience the synergy of expertise and precision with Magic for Engineering Works LTD's turnkey generator installation solutions.

PARTNERS & SUPPLIERS

ONIS VISA

- **Origin:** Italy.
- Started in 1960 – 64 years
- Production facility – 56,000 m2
- Operating in more than 93 countries worldwide
- Completely manufactured in Italy (from steel sheet to final product)
- Provide High-tech solutions that can be tailored to all sectors
- Data Centers , telecommunications, and industrial sectors
- Open/Soundproof Diesel Generating Units.



WELLAND POWER

- **Origin:** UK.
- Started in 1950 – 74 Years
- Winner of Queens Award in 2018 (Innovation, International trade, Promoting Opportunity, Sustainable Development)
- Modern Production Facility – 25000 m2
- Welland Power operates in over 120 countries
- Open/Soundproof Diesel Generating Units.



REGENCY POWER GENERATION

- **Origin:** UK.
- Founded in 2010 – 19 Years
- Welland Power Sister Company
- Regency Power Generation offers the best engineered solutions
- UK Diesel and Gas Generators
- Regency concentrates on projects that require a high degree of turnkey solution engineering.
- Diesel Generator CKD Kits.



PARTNERS & SUPPLIERS

MEICO POWER GENERATORS



- **Origin:** Lebanon.
- Member of BPC Holding
- Started in 2005 – 19 Years
- Provides independent power supply with flexibility,
- reliability & stability (9-3000kVA)
- Available in 6 Middle Eastern Countries
- Production Facility – 10,000m²
- Open/Soundproof Diesel Generating Units.

PARTNERS & SUPPLIERS

DINAMIK PANO



- **Origin:** Turkey.
- Started in 2010 – 14 Years
- Total Production Facility – 4000 m2
- Scope of Work:
 1. Electrical Panels
 2. Diesel Generator Canopies
 3. UPS and Battery Cabinets
 4. Custom-Design Products
 5. Other Sheet Metal Fabrication Products
 6. (Aluminum, Stainless Steel and Galvanized Metal)
 7. Sound/ Weatherproof Canopies.

KJ POWER GENERATOR



- **Origin:** Turkey.
- Started in 1996 – 28 Years
- Scope of Work:
 1. Diesel Generator Sets.
 2. Mobile Generator.
 3. Light Tower.
 4. Rental Canopies.
 5. Stage V.
 6. Sound Insulation Canopies.
 7. Synchronization Systems.
 8. Twin Generator.

PARTNERS & SUPPLIERS

HELWAN DIESEL ENGINES CO.



- **Origin:** Egypt
- Started in 1960– 62 Years.
- Total Production Facility – 61000 m2.
- Scope of Work:
 1. Diesel Generator Set from 15 KVA till 2250 KVA
 2. Diesel engines : AIR COOLED / 7.7 : 29.9 HP Mobile Generator.
 3. Diesel engines : WATER COOLED / 26 : 80 HP
 4. Diesel engines : HELWAN – WATER COOLED / 49 : 198 HP Stage V.
 5. Generators : up to 500 varies K.V.A powers



MAGIC FOR ENGINEERING WORKS

PLEASE REVIEW MAGIC ENGINEERING WORKS PARTICIPATION IN THE EGYPT
ENERGY 2023 EXHIBITION [HERE](#)

AS WELL AS WATCH THE PROMOTIONAL VIDEO ABOUT THE COMPANY [HERE](#)



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