

Business Presentation 2025

NPQWER
GENERATORS

With over 20 years of experience, we deliver reliable and certified production using the world's best engines for solutions beyond the traditional. As we shape the future with our efficiency and sustainability-focused products, we invite you to empower your energy with us.

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Portable Generator Sets

Gasoline Portable Generator Sets

Diesel Portable Generator Sets

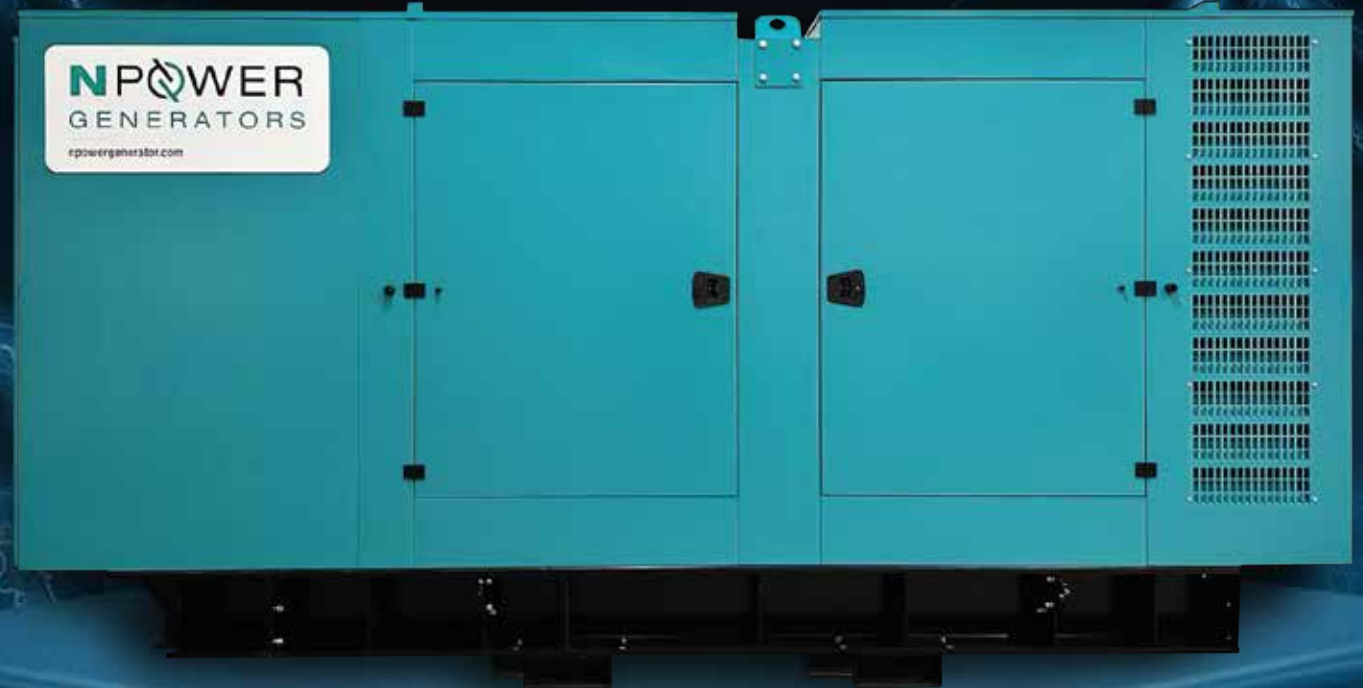
- 2,5 kVA - 15 kVA Generator Sets
- 50 - 60 Hz / 230 - 440 V Output
- Dual Fuel or Inverter Types
- Manuel or Electric Start Type
- Open or Sound Proof Canopy
- Automatic Transfer Panel



Diesel Generator Sets

Low Voltage Diesel Generator Sets

- 10 kVA - 4500 kVA Diesel Generator Sets
- 50 - 60 Hz / 230 - 440 V Output
- Open Type
- Sound Proof Canopy
- Sound Proof Container



Diesel Generator Sets

Medium Voltage Diesel Generator Sets

- 500 kVA - 4500 kVA Diesel Generator Sets
- 50 - 60 HZ / 3300 - 15300 VAC Output
- Open Type
- Sound Proof Canopy
- Sound Proof Container



Diesel Generator Sets

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Eco Series Generator Sets

- 10 kVA – 4500 kVA Diesel Generator Sets
- 50 - 60 Hz / 230 - 440 V Output
- Open Type
- Sound Proof Canopy
- Sound Proof Containers



Diesel Generator Sets

Premium Series Generator Sets

- 10 kVA – 4500 kVA Diesel Generator Sets
- 50 - 60 Hz / 230 - 440 V Output
- Open Type
- Sound Proof Canopy
- Sound Proof Containers



Natural Gas Generators

Gas Generator Sets

- 30 kWe - 2000 kWe Gas Generator Sets
- 50 - 60 Hz / 230 - 440 V Output
- Open Type
- Sound Proof Canopy
- Sound Proof Container

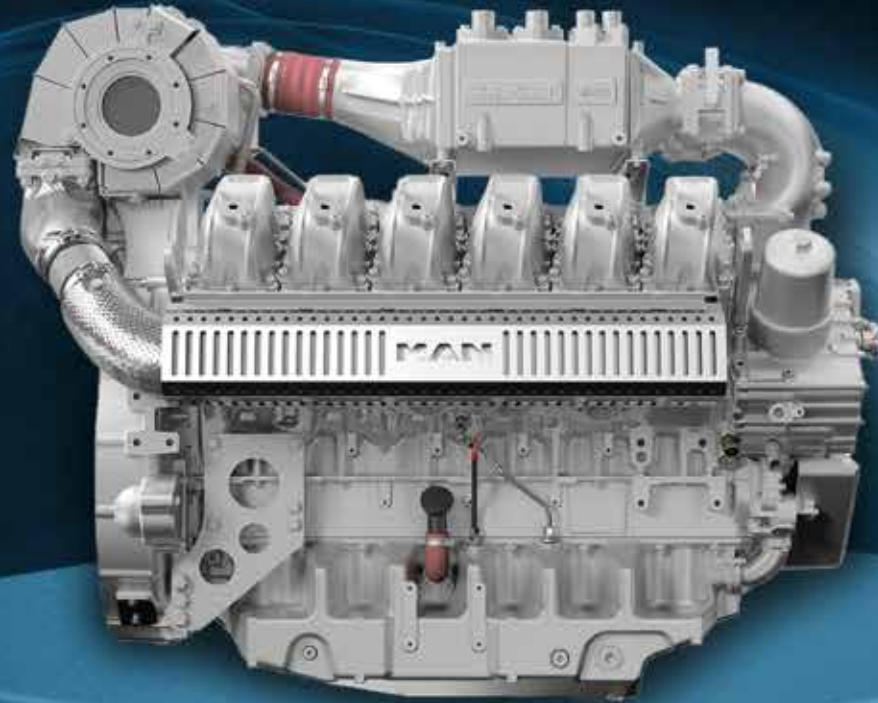


Natural Gas Generators



Gas Generator Sets

- 30 kWe - 700 kWe Gas Generator Sets
- 50 - 60 Hz / 230 - 440 V Output
- Open Type
- Sound Proof Canopy
- Sound Proof Container



Natural Gas Generators



Gas Generator Sets

- 100 kWe - 280 kWe Gas Generator Sets
- 50 - 60 Hz / 230 - 440 V Output
- Open Type
- Sound Proof Canopy
- Sound Proof Container



Natural Gas Generators



Gas Generator Sets

- 1000 kWe - 2000 kWe Gas Generator Sets
- 50 - 60 Hz / 230 - 440 V / 3,3-11 kV Output
- Open Type
- Sound Proof Canopy
- Sound Proof Container



Natural Gas Generators

Medium Voltage Gas Generator Sets

- 500 kWe - 4500 kWe Gas Generator Sets
- 50 - 60 HZ / 3300 - 15300 VAC Output
- Open Type ,
- Sound Proof Canopy
- Sound Proof Container



Natural Gas Turbines

Natural Gas Turbine Sets

- 2 MWe -600 MWe Gas Turbine Sets
- 50 - 60 HZ / 3300 - 15300 VAC Output
- Onshore , Offshore, Industrial
- Sound Proof Canopy
- Sound Proof Container



HFO / LFO Generators

Fuel Oil Generator Sets

Medium Voltage HFO Generator Sets

- 500 kVA - 20.000 kVA HFO Generator Sets
- 50 - 60 HZ / 3300 - 15300 VAC Output
- Open Type
- Sound Proof Canopy
- Sound Proof Container



Power Plants

Power Plants

- 500 kWe - 20.000 kWe Genset Power Range
- 10 MWe - 1.000 MWe Establishment
- Natural Gas / Biogas / Syngas Application
- HFO / LFO / Dual Fuel or H2 Application
- Land or Ship Installation



Defence Industry

Auxiliary Power Units (APU)

- 6 kWe up 30 kWe Output Power
- DC or AC Different Voltage Levels
- Air or Water Cooled Type Engines
- Applicable to All Landbase Vehicle Operations



Customized Projects

Rotary Frequency Converter

- 100 kWe up 10 MWe Output Power
- 50 / 60 Hz Converting All Voltage Levels
- Air or Water Cooled Type
Electric Motors Driven
- Air or Water Cooled Type Alternator
- Work Under All Site Condition Design
- Available for Military,
Airport, Refinery or others



Steam Turbines

Condensing Steam Turbines

- Straight Condensing Type
 - Bleed Condensing Type
 - Extraction Condensing Type
 - Double Extraction Condensing
 - Injection Condensing Type
 - Axial Turbines
 - Reheat Turbines
-
- Power Generation Capacity: Up to 100 MWe
 - Steam Inlet Temperature: Up to 545 C
 - Steam Inlet Pressure: Up to 140 Bar



Steam Turbines

Back Pressure Steam Turbines

- Straight Back Pressure Type
 - Bleed Back Pressure Type
 - Extraction Back Pressure Type
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- Power Generation Capacity: Up to 100 MWe
 - Steam Inlet Temperature: Up to 545 C
 - Steam Inlet Pressure: Up to 140 Bar



Hybrid Power Plant

All Power Source Combining and works together

- Diesel Genset
- Gas Genset
- HFO/LFO Genset
- Steam Turbine
- Battery Storage
- Solar Panels
- Wind Turbines
- Fuel Cells



Mobile Power Station

Mobile Power Station

- Transformer with MV & LV Panels
- Diesel Generator
- Natural Gas Generator



E - House Application

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Mobilize Power Sytem

Transformer with MV & LV Panels

Diesel Generator

Natural Gas Generator

MV Protection Panels

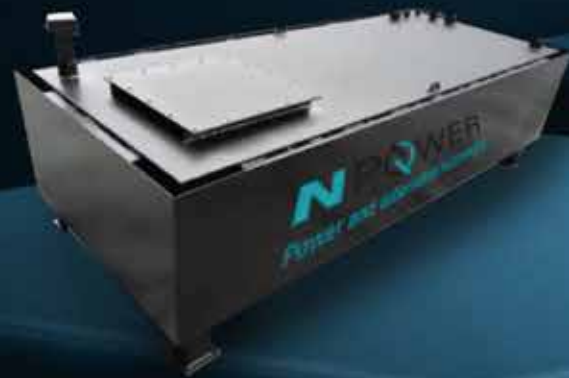
LV Distribution Panels



Equipment

Fuel Tanks and Fuel Automation

- Cubical Fuel Tanks
- Cylindrical Fuel Tanks
- Fuel Tank Automation



Equipment

Low Voltage Products

- Circuit Breakers
- Residual Current Devices
- Drivers
- Soft Starters
- Wiring Products



Equipment

Low Voltage Panels



Equipment

SIEMENS

Medium Voltage Panels

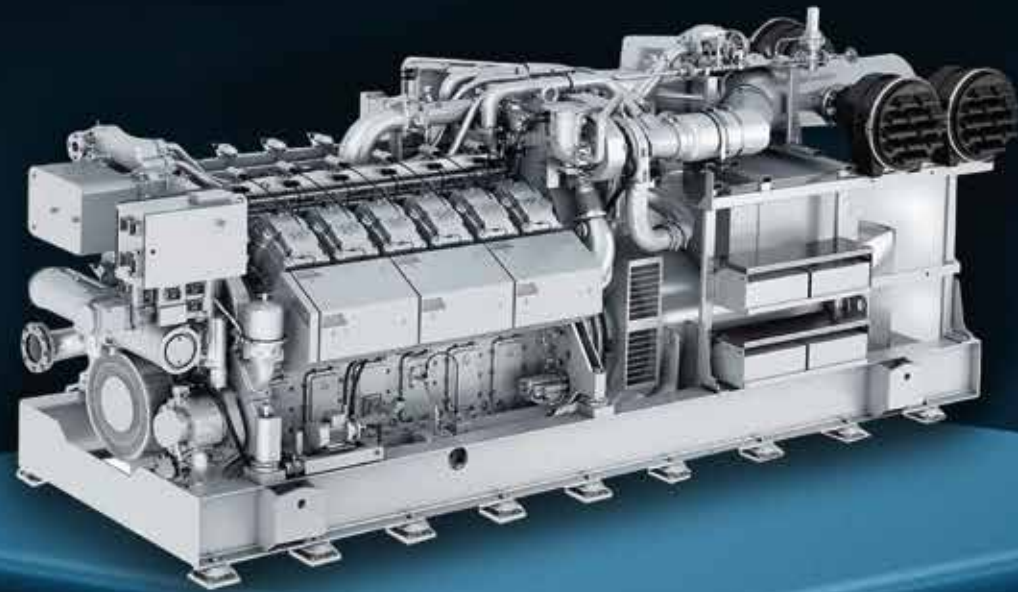
or other international brands

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References

- Heavy Industries
- Airports
- Data Centers
- Skyscrapers
- Petroleum Refineries
- Cement Industry
- Shopping Centers
- Residential Places
- Governmental Building



References

Plant Type: Diesel Power Plant

Plant Power: 10.000 kVA

Genset Voltage: 6.000 VAC

Genset Power : 2.500 kVA

Genset Quantity: 4

Engine Brand: Perkins

Alternator Brand: Leroy Somer



References

Plant Type: Diesel Power Plant

Plant Power: 18.000 kVA

Genset Voltage: 6.600 VAC

Genset Power: 2.250 kVA

Genset Quantity: 8

Engine Brand: Perkins

Alternator Brand: Stamford



References

Plant Type: Diesel Power Plant

Plant Power: 6.700 kVA

Genset Voltage: 400 VAC

Genset Power: 1.675 kVA

Genset Quantity: 4

Engine Brand: Cummins

Alternator Brand: Stamford



References

Plant Type: Gas Power Plant

Plant Power: 36.000 kWe

Genset Voltage: 6.000 VAC

Genset Power: 4.500 kWe (COP)

Genset Quantity: 8

Engine Brand: MWM

Alternator Brand: Marelli



References

Plant Type: Gas Power Plant

Plant Power: 17.200 kWe

Genset Voltage: 6.600 VAC

Genset Power: 4.300 kWe (COP)

Genset Quantity: 4

Engine Brand: MWM

Alternator Brand: Tdps





Head Office

Business İstanbul Plaza Merdivenköy Mahallesi Nur Sok.
A1 / 1 / 115 Kat:12 Göztepe KADIKÖY İSTANBUL TÜRKİYE

Factory

İstanbul Endüstri ve Ticaret Serbest Bölgesi Aydınlı SB
Mah. 1. Sokak No:8/Z01 Tuzla İSTANBUL TÜRKİYE

Npower China Factory

No:35 Wudou Road, Xibei Yang Industrial Development Zone,
Fu'an, Ningde City, Fujian China, Post Code: 352100

Npower Global Srl.


Via Pietro Paleocapa 7, 7th floor, Milan, Milano 20121
Italy

Npower Global UK Ltd.


71-75 Shelton Street Covent Garden London WC2H 9JQ
UNITED KINGDOM

 / NPower Generator

 / npowergenerator - npowerglobal

 / +90 216 606 28 00

 / sales@npowergenerator.com

 / www.npowerglobal.com
/ www.npowergenerator.com