



# inC

GENERATORS

***Discover the Energy***

# CONTENTS;

ABOUT US	09
PRODUCT GROUPS	
DIESEL GENERATOR	13
MARINE GENERATOR	20
PORTABLE GENERATOR	22
ELECTRACTOR	24
MOBILE GENERATOR	26
HIGHLIGHT GENERATOR	28
TECH TEAM	32
PRODUCTS	
PERKINS	34
CUMMINS	36
VOLVO	37
TÜMOSAN	38
BAUDOUIN	39
NAVI DIESEL	40
VMAN	42
SDEC	43
WARRANTY/ CERTIFICATE	44
BRANDS	47
AFTER SALES SERVICES	48
SPARE PART	49
BETA TRANSFORMERS	50

# INNOVATIONAL MACHINE COMPANY

## INTRODUCTION

Aiming to provide uninterrupted energy wherever people live, IMC Generators works with the excitement of the first day to ensure you get the right power and electricity whenever you need with it's continuously renewed technology and knowledge. Whit its 25 years of experience in the industr. IMC Generators develops special products for healthcare, construction, engineering, military, IT, agriculture, finance, tourism, telecommunications and government institutions, to meet the needs of our national and international customers and to ensure absolute customer satisfaction.

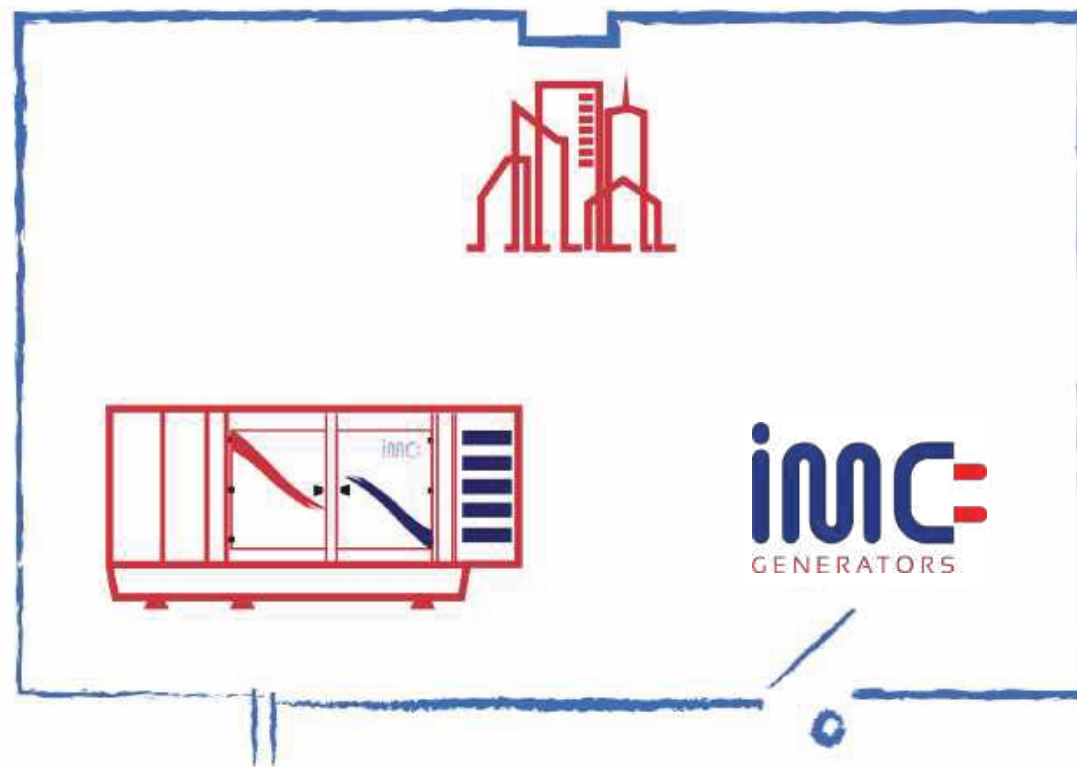
Today, IMC Co. has educated, motivated employees who are in technical disciplines. We are proud of our employees and their works. We work together as a team and achive great things.



VISIT OUR WEBSITE FOR  
DETAILED INFORMA-  
TION ABOUT OUR  
PRODUCTS.



OUR TOPIC IS ENERGY



We continue our journey with the same excitement and enthusiasm that we started 25 years ago.

We continue to produce our knowledge and experience we have gained in 25 years, blending with our constantly renewed technology and our desire to work.

Our goal is to produce uninterrupted energy in the best way.

Our dream is to deliver the energy systems that we produce to all over the world.



**imc**  
GENERATORS

**imc**  
GENERATORS

**FULL PERFORMANCE  
IN ALL CONDITIONS**

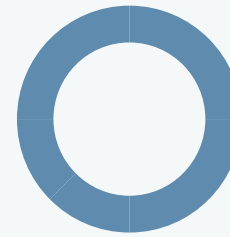




# UNINTERRUPTED ENERGY

## DIESEL GENERATOR

**%100**  
PROVIDES UNINTERRUPTED POWER



EASY TO USE AND SAFE

HIGH PERFORMANCE

OPTIMUM EFFICIENCY

ECONOMIC

- Diesel Engine
- Alternator
- Radiator
- Control Panel
- Chassis
- Exhaust
- Emergency Stop Button
- Lifting Lug
- Canopy

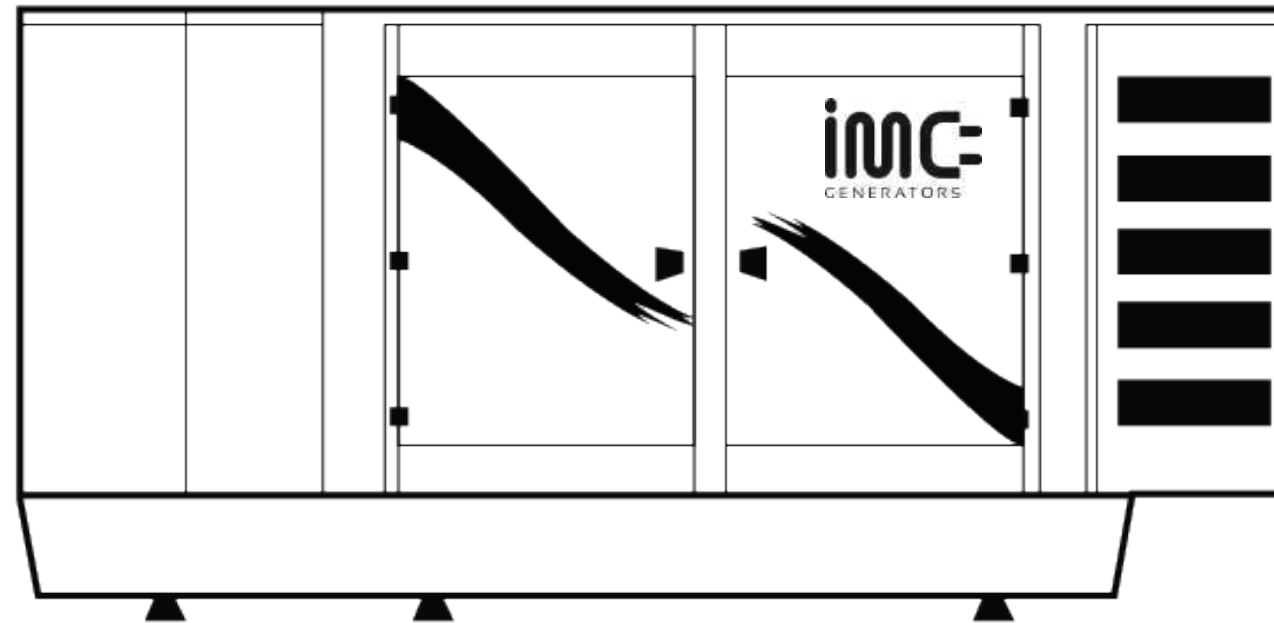


## DIESEL GENERATOR SET

10 3000 kVA

### Optional Features

Remote Monitoring (M2M)  
Synchronization Systems  
Grid-Generator Transfer Board  
Cylinder AVR and PMG Alternator  
Sound Insulation Cabinet  
Thermal Magnetic Circuit Breaker  
External Type Fuel Tank  
Trailer and Container  
Electronic Governor Application to Mechanical Type Motors  
Automatic Fuel Filling System  
Alarm Fuel Filling System  
Alarm Fuel Electronic Fuel Gauge Remote Distribution Board



### Sound Insulation Cabinet

Stylish, Simple and Original Design  
Production From Galvanized Sheet  
High Density Fireproof Sponge or Rockwool  
Special Electrostatic Powder Coating  
Demountable Solid Structure  
Special and Safe Sliding Doors  
Easy Maintenance  
Air Ducts Designed for Healthy Cooling and Air Passages  
Heat-Insulated Exhaust Panel and Emergency Stop Button

### Chassis

Heavy-Duty-Steel Material  
Electrostatic Powder Coating  
High Strength Design  
Ergonomic Design  
Chassis Integrated Fuel Tank  
Vibration Mounts Between Chassis  
Motor and Alternator  
Easy Transport With Crane and Forklift



## DIESEL GENERATOR FEATURES

### DIESEL ENGINE

- Heavy Duty Diesel Engine
- Diesel Generator Engine
- 4 Stroke
- Water - Cooled
- Engine Speed: 1500 rpm/min
- 12V/24V Power System
- Electronic or Mechanical Governor
- Engine Block Water Heater
- Water Level Vontrol Relay
- Oil Pressure Control Relay
- Temperature Control Relay
- Replaceable Fuel, Oil and Air Filter
- Tropical Type Radiator and Fan
- Precise Speed Regulation and Layout
- Compliance With ISO 8528 Standarts



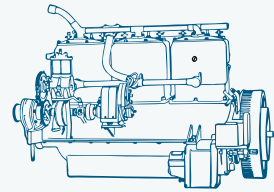
### ALTERNATOR

- Brushless, Single Bearing, Synchronous Type
- Insulation Rating = H
- Protection Rating = IP 23
- Automatic VoltageRegulator(AVR)
- Voltage = 231 / 400 Volt
- Frequency = 50H
- Voltage Regulation = 0,5
- Stator Winding Against Harmonic Distortion
- Overload:
  - 1 Hour 110%
  - 2 Hour 150%
- Short Circuit Resistance:
  - 10 Seconds 300%
- 3 Phaze

### CONTROL PANEL

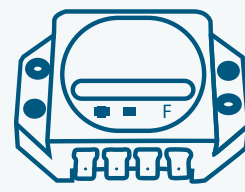
- Microprocessor Control Module
- Electronic Control Unit
- With LED Display
- Relay and Protection Fuses
- Battery Charger
- Automatic Synchronization
- Remote Operation
- Emergency Stop Button
- PC Based Software
- Easy Traceability
- Generator Network Transfer
- Control
  - Engine Oil Pressure, Overheating
- Speed, Operating Hours Error
- Messages Volts, Amps, Frequency
- Indicators Start
- Battery Charge Protections

## STANDARD FEATURES



### DIESEL ENGINE

Radiator  
Turbo Charger  
Radiator Cover  
Starter Motor  
Exhaust Output  
Air Filter  
Cooling Fan



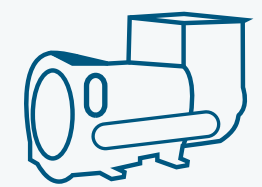
### CONTROL PANEL

Control Panel  
Connection Box



### CABE - CHASSIS

Lifting Lug  
Fuel Tank  
Vibration Insulator  
Block Water Heater  
Battery



### ALTERNATOR

Brushless  
Single Bearing  
Synchronous

### STANDART GROUP FEATURES

Easy Operation and Maintenance Feature  
Automatic And Manuel Operation System  
Aesthetic Appearance and Design  
Battery and Connection Cables in Suitable Amperage  
Motor Jacket Water Heater  
Industrial Type Exhaust Sliner System  
Oil Drain Valve and Flexible Fuel Hoses

Optional Oundproofing Cabinet  
Special Vibration Mounts  
Abudant Spare Parts  
TSE Service Qualification Certified Service Network  
Testing With Full-Load and  
Full Functionality in all Groups



## ENERGY OF İMC ON THE SEAS



- 4-Stroke Marine Cruise Service Type
- Marine Water-Cooled Diesel Engine
- Synchronous Type Rotary Diode Single Bed
- Marine Unsalated Alternator
- Steel Chassis and Antivibration Pads
- Fuel Piping Set Integrated Into the Chassis
- Marine PLC Equipped Control Panel
- Integrated in Control Panel
- Battery Charge Rectifier
- Sea Water Pump and Heat Exchanger Cooling Set
- Marinated Battery Group with Proper Power
- Silent Marine Canopy
- Compliance with Military Ship Classification Rules
- Generator Control and Protection
- Communication with Engine
- Automatic and Manual Synchronization
- Alternator Dehumidifier Control
- Language Selection, Alarm Monitoring
- Detailed Protection Trackinh
- Air/Electric Start Control
- Cabin Ventilation Control



Compliance with ISO 8528 Regulation Requirements  
 Compliance with Specifications of ISO9001 Certification  
 Compliance with Requirements of CE Certification  
 Compliance with European Noise Regulation 2000/14/EC

**imc**  
 GENERATORS

**ENERGY  
 IN THE SEA**



*marine*  
 Generator



# “ PORTABLE GENERATOR

2 15 kVA



2 - 15 kVA GENERATORS WITH  
CANOPY WITHOUT CANOPY

Gasoline - Diesel

Minimum Space Covering

Maximum Energy

Economic

Easy Carryable

imc  
GENERATORS

ENERGY IN NATURE





## ELECTRACTOR



### The Alternator Driven by Tractor Shaft

Generate Your Own Energy From Your Own Tractor

Electricity Everywhere  
Self-Warning  
Long Life Durable  
Balanced-High Quality Electric  
Display  
Superior Quality Production  
Easy to Use  
Mobile Design



- 230/400 Volt
- Electrical Measurement
- Steel Body
- Automatic Voltage Regulation
- Cooper Winding
- 1500 RPM/Minute Balance
- Leak Current Protection
- IP 23 Protection
- Made in Turkey
- In TS 8528 Standarts
- 2 Years Warranty
- Brushless Synchronous Alternatör

ALTERNATOR MODEL	PTO STD - BY POWER KVA	ACTIVE POWER	NUMBER OF POLES				INSULATION CLASS	TEMPERATURE UPGRADE CLASS	PROTECTION CLASS		MINIMUM TRACTOR POWER HP	
IMC17	17	13	4	1500	231/400	25	H	F	IP23	ELECTRONIC	28	520
IMC20	20	15	4	1500	231/400	35	H	F	IP23	ELECTRONIC	30	520
IMC33	33	25	4	1500	231/400	50	H	F	IP23	ELECTRONIC	45	520
IMC46	46	35	4	1500	231/400	63	H	F	IP23	ELECTRONIC	57	520
IMC55	55	42	4	1500	231/400	80	H	F	IP23	ELECTRONIC	80	520
IMC66	66	50	4	1500	231/400	100	H	F	IP23	ELECTRONIC	100	520



## MOBILE GENERATOR

1 2500 kVA

### GENERATOR FOR RENT

All - Power Generators for Rent of Canopy and Without Canopy Generator Park

### MOBILE GENERATOR

200 - 700 kVA Mobile Generator of Canopy and Without Canopy Generator Park





## HIGHLIGHT FEATURES

5 22 kVA



- Innovative pulley system  
(For ergonomic and safe operation)

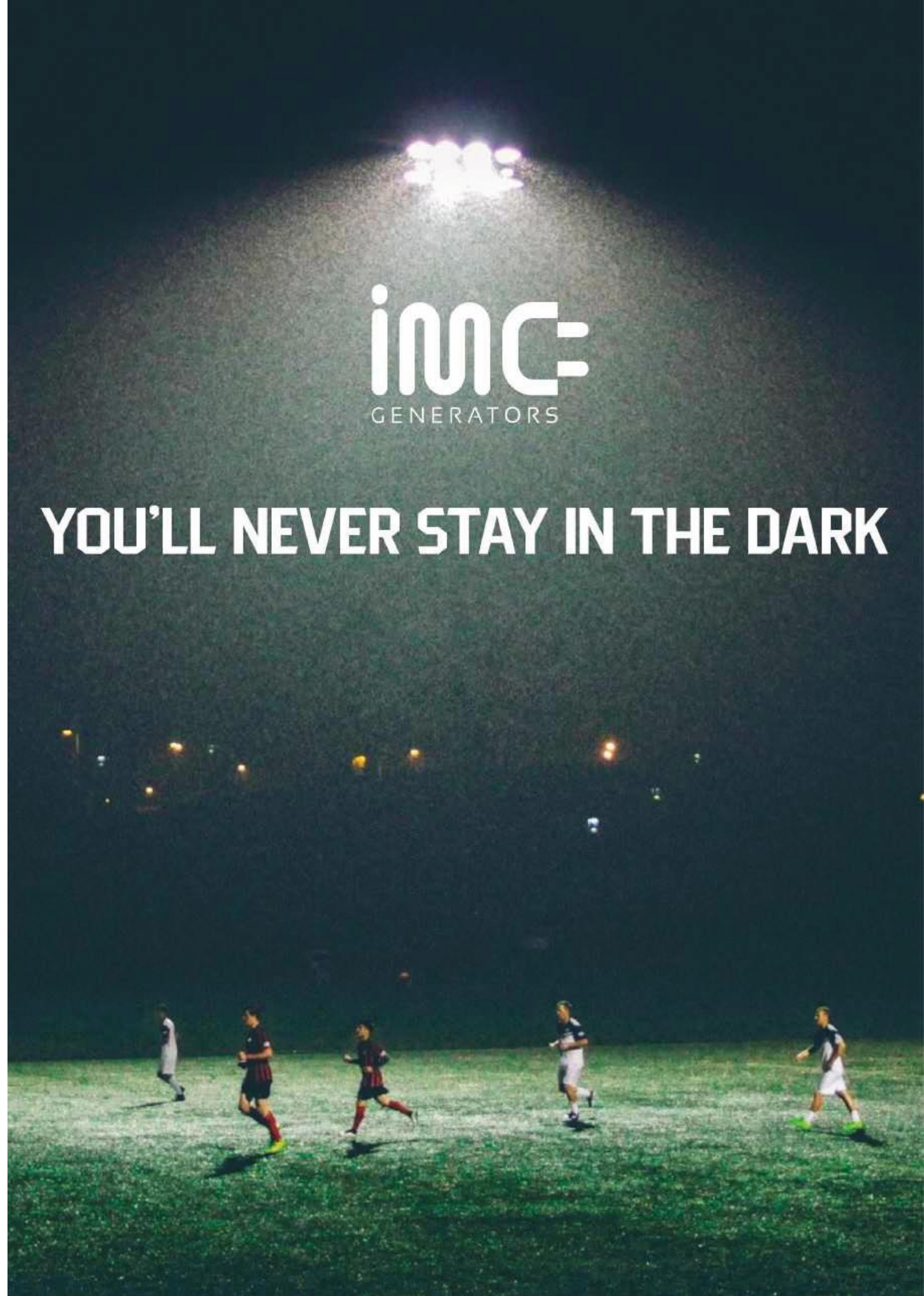
- 2 rear fixed stabilizing legs

- 240 ° Rotatable mast  
(Innovative self-locking)

- Extendable telescopic mast

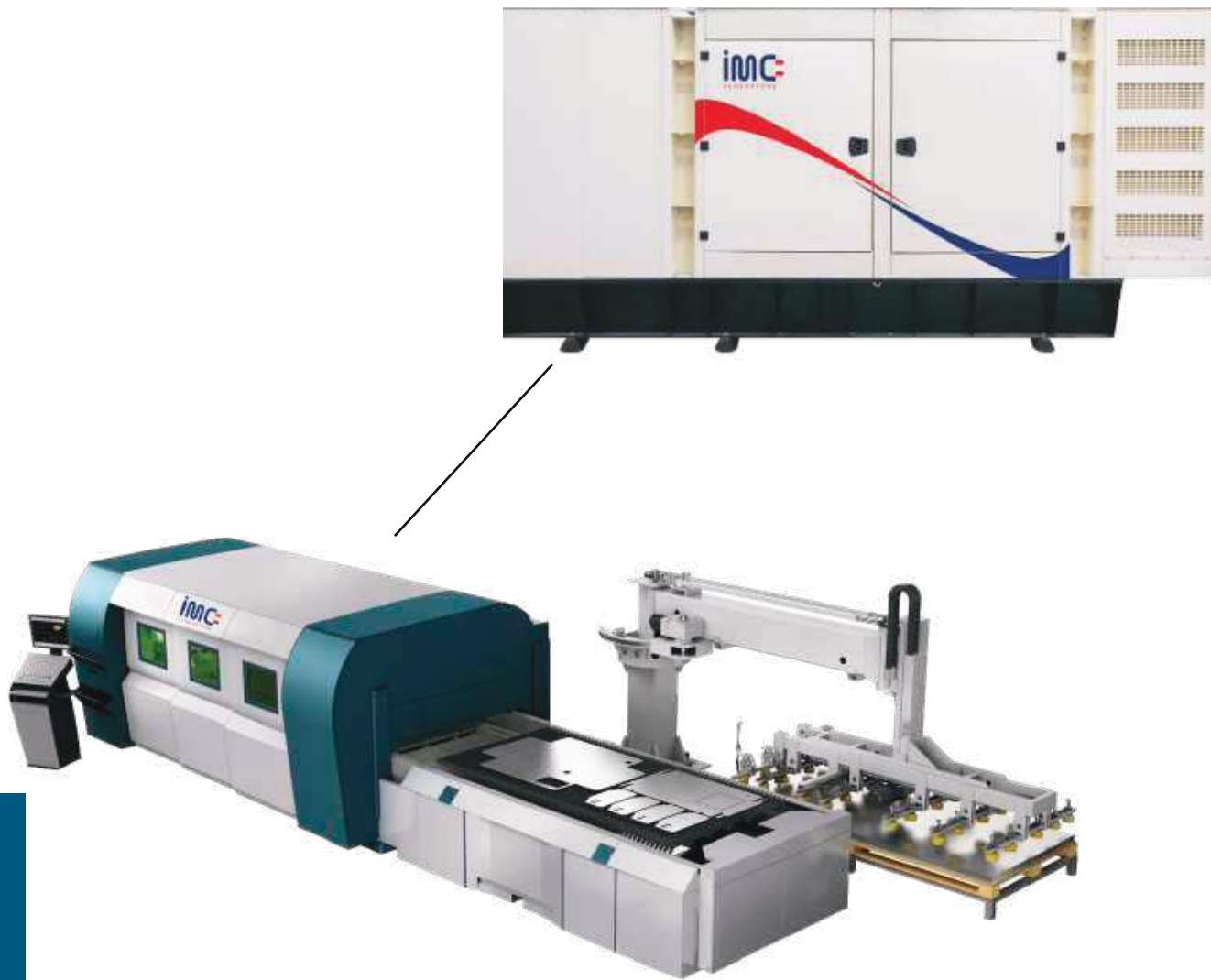
imc  
GENERATORS

YOU'LL NEVER STAY IN THE DARK





**‘IMC GENERATOR PRODUCES  
ITS OWN CANOPY’**



**Super Silent  
Generators**  
**55dB@7m**

**7 Meters  
Away**





TECH TEAM

MORE OPTIMAL



MORE QUIET

**imc**  
GENERATORS

**imc**  
GENERATORS  
TECH TEAM



**MORE (Creative, Knowledgeable, Experienced)**



# IMC 4.0 TECHNOLOGY M2M TECHNOLOGY

# REMOTE MONITORING CONTROL SYSTEMS

You can monitor and control your generators  
24 / 7 via IMC-RMS Remote Monitoring Systems.







**imc**  
GENERATORS

# REMOTE MONITORING CONTROL SYSTEMS

■ 7/24 FOLLOWABLE

■ SUPPORTS CURRENT PROTOCOLS

■ SUITABLE FOR EVERY TECHNICAL SYSTEM

■ WHERE ALL DATA CAN BE COLLECTED  
(ISO 50001 ENERGY CONSUMPTION POLICY)

**Thousands of branches of  
a bank and thousands of companies  
Are Under Control**

with Remote Monitoring Control Systems



Electricity Meters – Ups Systems – Generators – Compressors – Compensation Systems  
Electrical Analyzers – Temperature and Humidity Sensors – Co2 and O2 Analyzers – Water Meters





**Remote Monitoring  
Control Systems**

**innc**  
GENERATORS



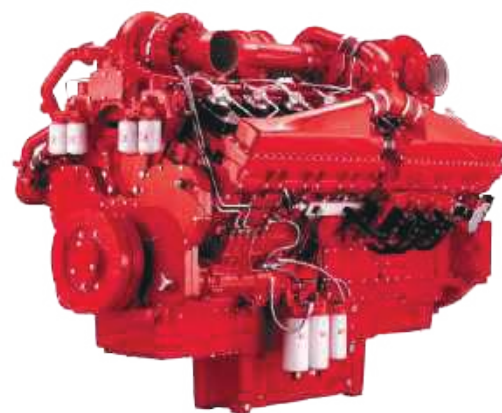


Generator Group Features			Engine Features
Model	Standby-kVA	Engine	Model
IMC-P-10	10	PERKINS	403A-11G1
IMC-P-15	15	PERKINS	403A-15G1
IMC-P-22	22	PERKINS	404A-22G1
IMC-P-33	33	PERKINS	1103A-33G
IMC-P-50	50	PERKINS	1103A-33TG1
IMC-P-66	66	PERKINS	1103A-33TG2
IMC-P-72	72	PERKINS	1104A-44TG1
IMC-P-88	88	PERKINS	1104A-44TG2
IMC-P-110	110	PERKINS	1104C-44TAG2
IMC-P-150	150	PERKINS	1106A-70TG1
IMC-P-165	165	PERKINS	1106A-70TAG2
IMC-P-200	200	PERKINS	1106A-70TAG3
IMC-P-220	220	PERKINS	1106A-70TAG4
IMC-P-250	250	PERKINS	1506A-E88TAG2
IMC-P-300	300	PERKINS	1506A-E88TAG4
IMC-P-400	400	PERKINS	2206A-E13TAG2
IMC-P-450	450	PERKINS	2206A-E13TAG3
IMC-P-500	500	PERKINS	2506A-E15TAG1
IMC-P-550	550	PERKINS	2506A-E15TAG2
IMC-P-660	660	PERKINS	2806A-E18TAG1A

Generator Group Features			Engine Features
Model	Standby-kVA	Engine	Model
IMC -P-700	700	PERKINS	2806A-E18TAG2
IMC -P-825	825	PERKINS	4006-23TAG2A
IMC -P-900	900	PERKINS	4006-23TAG3A
IMC -P-1000	1000	PERKINS	4008-30TAG1
IMC -P-1100	1100	PERKINS	4008TAG2A
IMC -P-1250	1250	PERKINS	4008-30TAG3
IMC -P-1385	1385	PERKINS	4012-46TWG2A
IMC -P-1500	1500	PERKINS	4012-46TWG3A
IMC -P-1650	1650	PERKINS	4012-46TAG2A
IMC -P-1875	1875	PERKINS	4012-46TAG3A
IMC -P-2000	2000	PERKINS	4016TAG1A
IMC -P-2250	2250	PERKINS	4016-61TRG2
IMC -P-2500	2500	PERKINS	4016-61TRG3

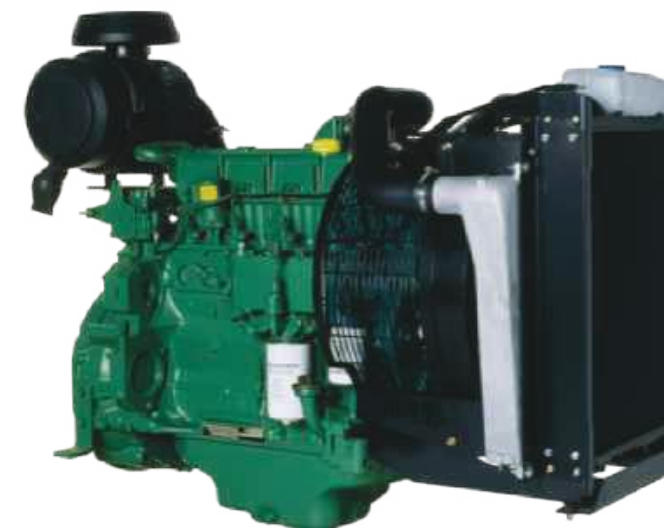


# CUMMINS



Generator Group Features			Engine Features
Model	Standby-kVA	Engine	Model
IMC -C-55	55	CUMMINS	S3,8-G6
IMC -C-66	66	CUMMINS	S3,8-G7
IMC -C-110	110	CUMMINS	6BTA5,9-G5
IMC -C-150	150	CUMMINS	6BTAA5,9G6
IMC -C-170	170	CUMMINS	6BTAA5,9G7
IMC -C-350	350	CUMMINS	QSL9-G5
IMC -C-400	400	CUMMINS	NTA 855-G4
IMC -C-500	500	CUMMINS	QSX 15 G6
IMC -C-550	550	CUMMINS	QSX 15 G8
IMC -C-700	700	CUMMINS	VTA 28 G5
IMC -C-825	825	CUMMINS	VTA 28 G6
IMC -C-880	880	CUMMINS	QSK 23 G3
IMC -C-1100	1100	CUMMINS	QST 30 G4
IMC -C-1100	1100	CUMMINS	KTA 38 G5
IMC -C-1410	1410	CUMMINS	KTA 50 G3
IMC -C-1650	1650	CUMMINS	KTA 50 G8
IMC -C-1675	1675	CUMMINS	KTA 50 GS8
IMC -C-2250	2250	CUMMINS	QSK 60 G4
IMC -C-2500	2500	CUMMINS	QSK 60 G13
IMC -C-3000	3000	CUMMINS	QSK 78 G9

# VOLVO



Generator Group Features			Engine Features
Model	Standby-kVA	Engine	Model
IMC -V-110	110	VOLVO	TAD531GE
IMC -V-145	145	VOLVO	TAD532GE
IMC -V-167	167	VOLVO	TAD731GE
IMC -V-200	200	VOLVO	TAD732GE
IMC -V-225	225	VOLVO	TAD733GE
IMC -V-275	275	VOLVO	TAD734GE
IMC -V-330	330	VOLVO	TAD1341GE
IMC -V-385	385	VOLVO	TAD1342GE
IMC -V-415	415	VOLVO	TAD1343GE
IMC -V-450	450	VOLVO	TAD1344GE
IMC -V-500	500	VOLVO	TAD1345GE
IMC -V-550	550	VOLVO	TAD1641GE
IMC -V-630	630	VOLVO	TAD1642GE
IMC -V-700	700	VOLVO	TAD1643GE



# TÜMOSAN



Generator Group Features			Engine Features
Model	Standby-kVA	Engine	Model
IMC-T-22	22	TUMOSAN	3DN29T048CG
IMC-T-33	33	TUMOSAN	3DN29T048CG
IMC-T-44	44	TUMOSAN	3DT29T065CG
IMC-T-55	55	TUMOSAN	3DT29T065CG
IMC-T-77	77	TUMOSAN	4DT39T075CG
IMC-T-110	110	TUMOSAN	4DT41T115CG

# BAUDOUIN



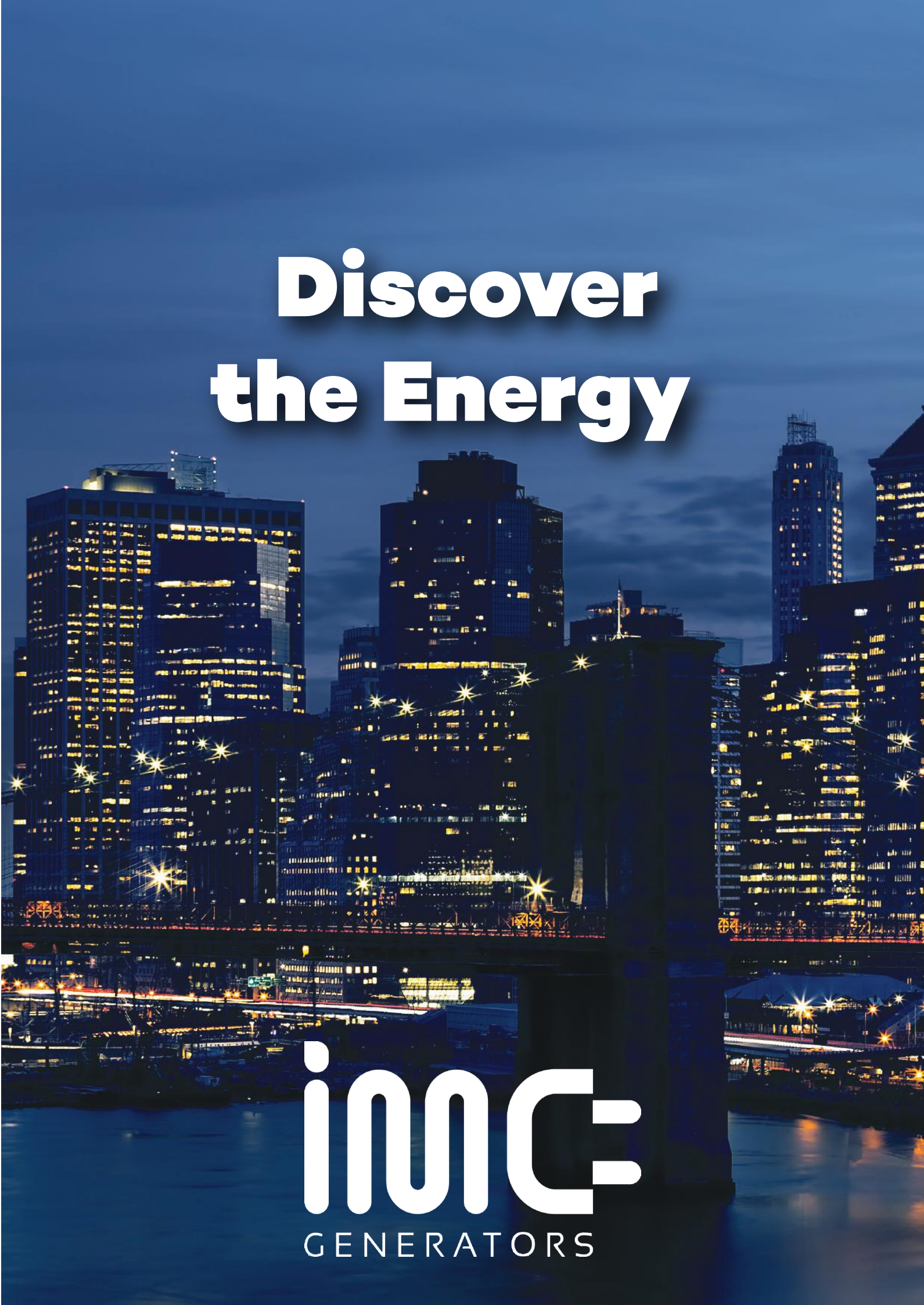
Generator Group Features			Engine Features
Model	Standby-kVA	Engine	Model
IMC - B -17	17	BAUDOUIN	4M05G17/5
IMC - B -22	22	BAUDOUIN	4M06G22/5
IMC - B -33	33	BAUDOUIN	4M06G33/5
IMC - B -44	44	BAUDOUIN	4M06G44/5
IMC - B -50	50	BAUDOUIN	4M06G50/5
IMC - B -55	55	BAUDOUIN	4M06G55/5
IMC - B -72	72	BAUDOUIN	4M11G70/5
IMC - B -88	88	BAUDOUIN	4M11G90/5
IMC - B -110	110	BAUDOUIN	4M11G110/5
IMC - B -150	150	BAUDOUIN	6M11G150/5
IMC - B -165	165	BAUDOUIN	6M11G165/5
IMC - B -220	220	BAUDOUIN	6M16G220/5
IMC - B -250	250	BAUDOUIN	6M16G250/5
IMC - B -275	275	BAUDOUIN	6M16G275/5
IMC - B -330	330	BAUDOUIN	6M16G330/5
IMC - B -385	385	BAUDOUIN	6M21G385/5
IMC - B -440	440	BAUDOUIN	6M21G440/5
IMC - B -500	500	BAUDOUIN	6M21G500/5
IMC - B -550	550	BAUDOUIN	6M26G550/5
IMC - B -660	660	BAUDOUIN	6M33G660/5
IMC - B -715	715	BAUDOUIN	6M33G715/5
IMC - B -825	825	BAUDOUIN	6M33G825/5
IMC - B -900	900	BAUDOUIN	12M26G900/5
IMC - B -1000	1000	BAUDOUIN	12M26G1000/5
IMC - B -1100	1100	BAUDOUIN	12M26G1100/5
IMC - B -1250	1250	BAUDOUIN	12M33G1250/5
IMC - B -1400	1400	BAUDOUIN	12M33G1400/5





Discover  
the Energy

Generator Group Features			Engine Features
Model	Standby-KVA	Engine	Model
IMC - B - 20	20	BAUDOUIN	4M06G20/5
IMC - B - 25	25	BAUDOUIN	4M06G25/5
IMC - B - 35	35	BAUDOUIN	4M06G35/5
IMC - B - 44	44	BAUDOUIN	4M06G44/5
IMC - B - 50	50	BAUDOUIN	4M06G50/5
IMC - B - 55	55	BAUDOUIN	4M06G55/5
IMC - B - 72	72	BAUDOUIN	4M10G70/5
IMC - B - 88	88	BAUDOUIN	4M10G88/5
IMC - B - 110	110	BAUDOUIN	4M10G110/5
IMC - B - 150	150	BAUDOUIN	6M11G150/5
IMC - B - 165	165	BAUDOUIN	6M11G165/5
IMC - B - 220	220	BAUDOUIN	6M16G220/5
IMC - B - 250	250	BAUDOUIN	6M16G250/5
IMC - B - 275	275	BAUDOUIN	6M16G275/5
IMC - B - 300	300	BAUDOUIN	6M16G300/5
IMC - B - 350	350	BAUDOUIN	6M16G350/5
IMC - B - 400	400	BAUDOUIN	6M21G400/5
IMC - B - 440	440	BAUDOUIN	6M21G440/5
IMC - B - 500	500	BAUDOUIN	6M21G500/5
IMC - B - 550	550	BAUDOUIN	6M21G550/5
IMC - B - 660	660	BAUDOUIN	8M21G660/5
IMC - B - 715	715	BAUDOUIN	6M33G715/5
IMC - B - 750	750	BAUDOUIN	6M33G750/5
IMC - B - 825	825	BAUDOUIN	6M33G825/5
IMC - B - 900	900	BAUDOUIN	12M26G900/5





# NAVI DIESEL



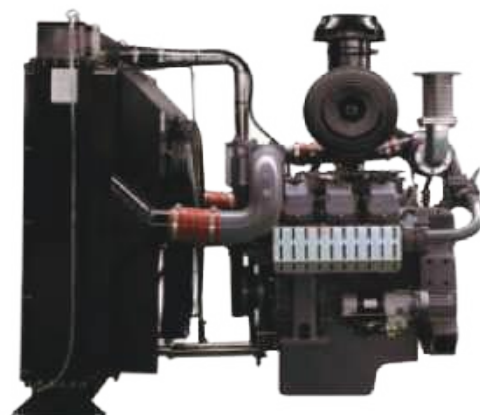
Generator Group Features			Engine Features
Model	Standby-kVA	Engine	Model
IMC-N-15	15	NAVI DIESEL	YD385D
IMC-N-17	17	NAVI DIESEL	YD480D
IMC-N-21	21	NAVI DIESEL	YND485D
IMC-N-27	27	NAVI DIESEL	490D
IMC-N-35	35	NAVI DIESEL	490ZD
IMC-N-37	37	NAVI DIESEL	K4100D
IMC-N-52	52	NAVI DIESEL	K4100ZD
IMC-N-56	56	NAVI DIESEL	KD4102ZDI
IMC-N-64	64	NAVI DIESEL	ZH4105ZLD
IMC-N-73	73	NAVI DIESEL	ZH4105ZLDI
IMC-N-73	73	NAVI DIESEL	R4105ZDI
IMC-N-82	82	NAVI DIESEL	R4105AZLD
IMC-N-89	89	NAVI DIESEL	R4105BZLD
IMC-N-95	95	NAVI DIESEL	R4110
IMC-N-124	124	NAVI DIESEL	R6105ZLD
IMC-N-136	136	NAVI DIESEL	R6105AZLD
IMC-N-149	149	NAVI DIESEL	R610AZLDI
IMC-N-192	192	NAVI DIESEL	R6110ZLDI
IMC-N-216	216	NAVI DIESEL	R6113AZLD
IMC-N-227	227	NAVI DIESEL	SYD83TAD23

# NAVI DIESEL

Generator Group Features			Engine Features
Model	Standby-kVA	Engine	Model
IMC-N-260	260	NAVI DIESEL	SYG128TAD26
IMC-N-308	308	NAVI DIESEL	SYG128TAD31
IMC-N-350	350	NAVI DIESEL	SYG142TAD38
IMC-N-420	420	NAVI DIESEL	
IMC-N-410	410	NAVI DIESEL	SYG258TAD51
IMC-N-455	455	NAVI DIESEL	SYG258TAD45
IMC-N-510	510	NAVI DIESEL	SYG258TAD51
IMC-N-565	565	NAVI DIESEL	SYG266TAD56
IMC-N-610	610	NAVI DIESEL	
IMC-N-630	630	NAVI DIESEL	SYG266TAD63
IMC-N-680	680	NAVI DIESEL	SYG266TAD68
IMC-N-720	720	NAVI DIESEL	SYG302TAD72
IMC-N-780	780	NAVI DIESEL	SYG302TAD79
IMC-N-826	826	NAVI DIESEL	
IMC-N-886	886	NAVI DIESEL	
IMC-N-956	956	NAVI DIESEL	
IMC-N-1053	1053	NAVI DIESEL	QST28H1100



# VMAN



Generator Group Features			Engine Features
Model	Standby-kVA	Engine	Model
IMC-VM-288	288	VMAN	D11A2
IMC-VM-313	313	VMAN	D11A1
IMC-VM-344	344	VMAN	D11A
IMC-VM-388	388	VMAN	D11
IMC-VM-413	413	VMAN	D15A2
IMC-VM-450	450	VMAN	D15A1
IMC-VM-500	500	VMAN	D15
IMC-VM-550	550	VMAN	D15
IMC-VM-625	625	VMAN	D22A2
IMC-VM-688	688	VMAN	D22A
IMC-VM-750	750	VMAN	D22
IMC-VM-810	810	VMAN	D22Z
IMC-VM-850	850	VMAN	D30A3
IMC-VM-963	963	VMAN	D30A2
IMC-VM-1025	1025	VMAN	D30A1
IMC-VM-1100	1100	VMAN	D30A

# SDEC



Generator Group Features			Engine Features
Model	Standby-kVA	Engine	Model
IMC-SD-69	69	SDEC	SC4H95D2
IMC-SD-88	88	SDEC	SC4H115D2
IMC-SD-110	110	SDEC	SC4H160D2
IMC-SD-138	138	SDEC	SC4H180D2
IMC-SD-176	176	SDEC	SC7H230D2
IMC-SD-206	206	SDEC	SC7H250D2
IMC-SD-220	220	SDEC	SC9D280D2
IMC-SD-275	275	SDEC	SC9D340D2
IMC-SD-344	344	SDEC	SC13G420D2
IMC-SD-385	385	SDEC	SC12E460D2
IMC-SD-413	413	SDEC	SC15G500D2
IMC-SD-495	495	SDEC	SC27G610D2
IMC-SD-550	550	SDEC	SC27G690D2
IMC-SD-619	619	SDEC	SC27G755D2
IMC-SD-688	688	SDEC	SC27G830D2
IMC-SD-756	756	SDEC	SC27G900D2
IMC-SD-825	825	SDEC	SC33W990D2
IMC-SD-963	963	SDEC	SC33W115D2



# WARRANTY



2 years  
1000 hours

STRONG AND LONG LIFE  
GENERATOR



## SECTORS



Hotel



Hospital

Building



Residence

Bank

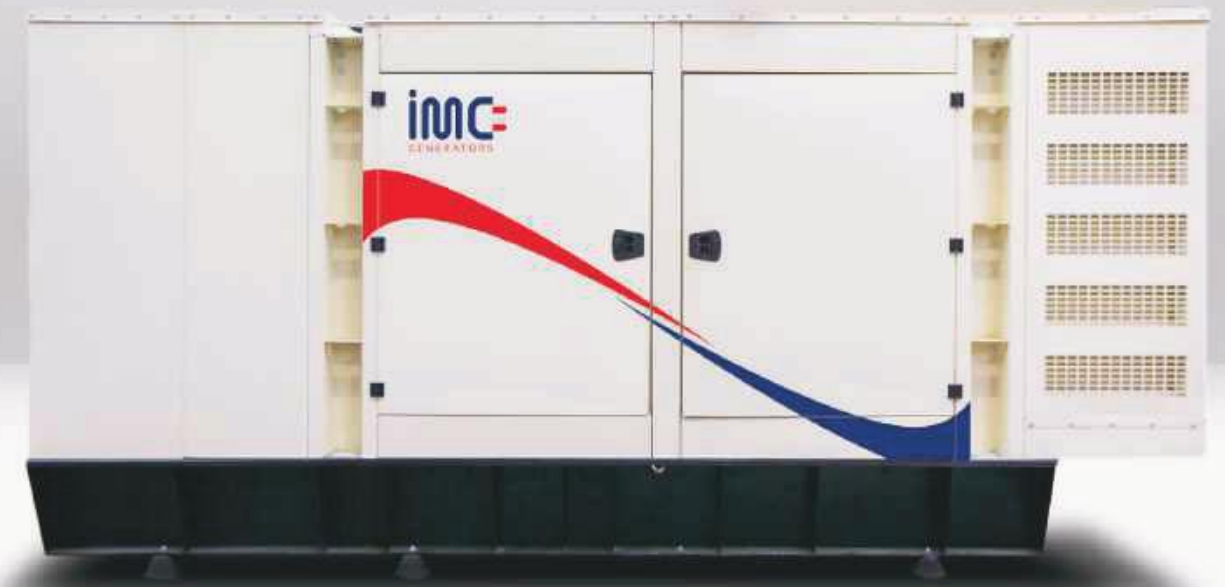


AVM

Factory



**imc**  
GENERATORS





## LOAD BANK



“

# WE ARE STRONG TOGETHER



Custom Process, Automation, Robotic and Machine Solutions





## AFTER SALES SERVICES

### Spare Part

### Periodic Maintenance

- Assembly- dissassembly
- Periodic maintenance
- Alteration
- Techical Support and consulting
- General maintenance
- Emergency call
- Revision
- Commissionig
- Repairs



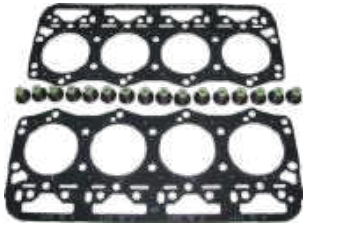
### SPARE PART

## ALL GENERATOR SPARE PARTS YOU NEED ARE AT İMC SPARE PARTS DEPARTMENT

#### Fuel system parts



#### Gaskets



#### Filters



#### Alternators and starters



#### Recirculation





# Beta<sup>®</sup>

## ENERGY LOADING TO THE WORLD



### Consider an Energy Company;

Their biggest dream are to deliver energy to the whole world

Their all products are approved by the whole world

The production area is more than a factory, looks like the life area

They both consider today and the future

Their employees and customers are good-humored and always happy

They can overcome all the difficulties that may be encountered "with a strong team"

Beta exports energy products to 32 countries.

Beta products has been approved by Turkey, Germany, Iraq, Nigeria, Bahrain, Afghanistan, Kenya and many other countries.

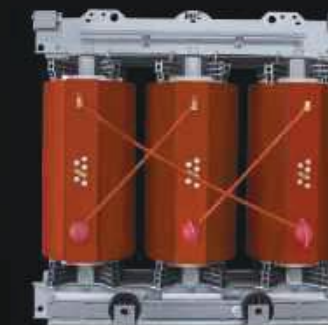
Beta production serves in the facilities of 63,382 m<sup>2</sup> (15.000 m<sup>2</sup> closed area, 48.382 m<sup>2</sup> open area).

Beta supply their energy needs with solar energy panels which has been established on the roof of the factory.

Beta has been achieved 100% customer satisfaction in all of thousands of customers in decades.

Beta continues to distribute energy to the whole World with more than 300 employees.

Dry Type  
Transformer



Power  
Transformer



Distribution Hermetic  
Transformer



With Expansion Tank  
Transformer







VISIT OUR WEBSITE FOR  
DETAILED INFORMATION  
ABOUT OUR PRODUCTS.




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