MYSPAN
POWER SOLUTIONS

# COMPANY PROFILE



# ABOUT US




Founded in 1988, **Luthra Group** has grown into one of India's leading distribution-focused conglomerates. With over 1,800 employees, the Group operates across Construction Equipment, Automotive Retail, Commercial Mobility, Power Solutions, and Real Estate. Its success is built on long-standing partnerships with some of the world's leading OEMs.

**MYSPAN Power Solutions FZE** was established in 2023 under the umbrella of the Luthra Group. As the exclusive KIRLOSKAR GOEM and Master Distributor for the MENA and CIS regions, MYSPAN manages a strong distribution network. Headquartered in the UAE, the company delivers power solutions backed by technical expertise, quality products and customer support.

ExxonMobil · KIA · Ashok Leyland · Volvo · Ingersoll Rand · Ammann · SDLG · Doosan · Mobil

**1,800+**
**Employees**

**5**
**Business Verticals**

**35+**
**Years of Excellence**

**Engineering Power Solutions** was established in 2025 as the UAE subsidiary of MYSPAN Power Solutions. We serve the local market through equipment sales, genuine spare parts, and direct manufacturer warranty support. Operating across Construction, Manufacturing, and Rental sectors, we are committed to delivering reliable power solutions and high standards of customer support across the UAE.



**Our Multinational Team**

# MYSPAN BRANCHES

**3**
**Regions**

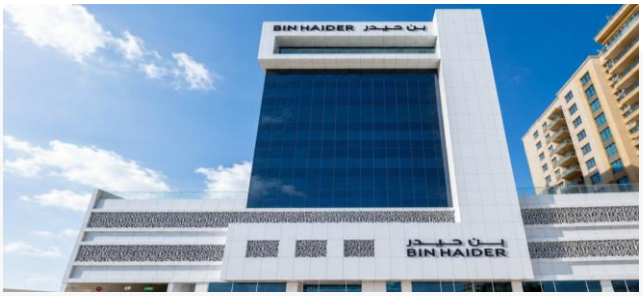
**+20**
**Countries**

**4**
**UAE Locations**






**HQ & Export Sales Office**
JAFZA, Dubai
Central hub for international operations.




**UAE Sales Office**
Jadaf, Dubai
Serving the UAE market through EPS.




**Spare Parts Office**
Caterpillar Road, Sharjah
Fast parts availability.



**Warehouse**
Sajaa, Sharjah
Efficient storage and distribution.

We are building more than a business.
We are building a legacy — one that will stand strong and deliver value for the next 100 years.

**Yameer Adhar**
Managing Director



# OUR CORE VALUES



## VISION

To be the most trusted power solutions partner in every market we serve.

## MISSION

To deliver high-value power solutions through our team of experts, expanding into new regions and building trust as a reliable power solutions provider.

## CORE VALUES

- **Passion**
- **Diversity**
- **Integrity**
- **Excellence**
- **Customer Centricity**



# ABOUT kirloskar

**1888**



A bicycle shop—where Kirloskar's story began

**1903**



Kirloskar manufactured India's first Iron Plough

**1910**



First Factory

**1927**



At 8 y.o., Shantanurao Kirloskar drew his 1st engine. At 24, he built India's 1st diesel engine

**1950**



First Engine export to Germany and the UK

**1962**



Kirloskar Cummins Incorporated

**1966**



First in India to manufacture Centrifugal & Screw Chillers

**1975**



Rolling out the 10,000th Kirloskar Cummins Engine

**2009**



Kirloskar ventures into green energy

**2015**



Kirloskar Energen Incorporated

**2017**



Kirloskar Solar Technologies Incorporated

**2023**



Kirloskar appointed MYSPAN as its exclusive distributor in MENA, and Wild Cat in the USA

**+135**
**Years**

**+600k**
**m² Manufacturing Area**

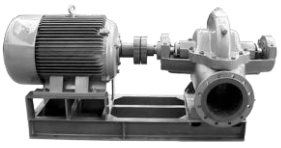
**+300k**
**Production Capacity**

**$ 6B**
**Market Cap**

For over **135 years**, the Kirloskar Group has been a driving force behind India's economic self-sufficiency and industrial growth. Founded in the late **1800s**, the group began its engineering innovations aiming to modernize India's agricultural sector.

Throughout the years, Kirloskar diversified across diesel engines, electric motors, agricultural equipment, refrigeration systems, compressors, and more. Kirloskar's global reach now spans **over 70 countries**.

## Kirloskar made India's first:



**CENTRIFUGAL PUMP**



**DIESEL ENGINE**



**LATHE**



**AIR COMPRESSOR**



**MOTOR**



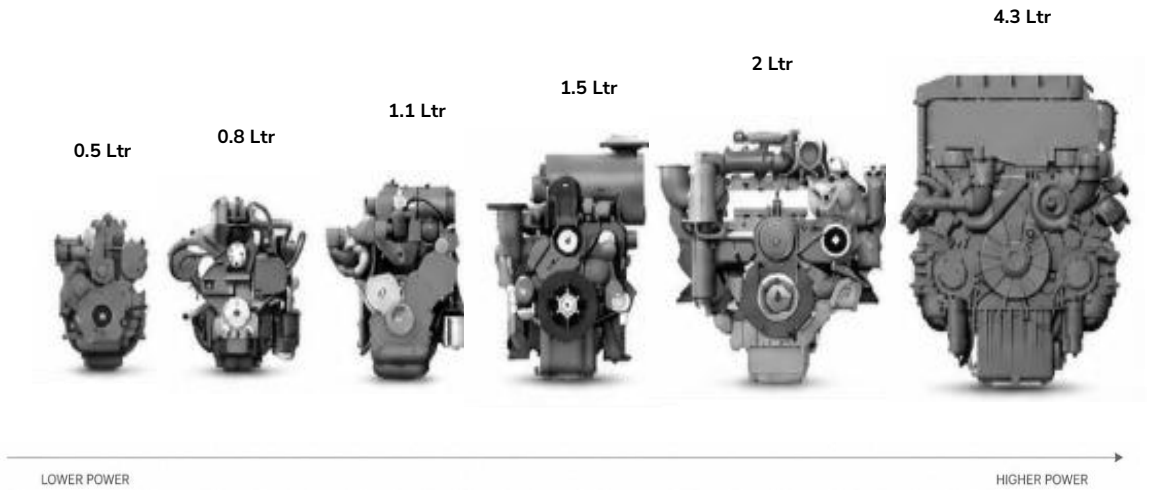

Middle East Energy 2025, Dubai

# ENGINE RANGE

**Kirloskar Oil Engines (KOEL),** the flagship company of the Kirloskar Group, manufactures diesel engines and generator sets from 2.5 kVA to 12,000 kVA.

To execute the technology roadmap, KOEL offers a wide range of indigenously developed engine platforms.




| Powertrain | R550 | R810 | R1040 | SL90 | D Series | K4300 |
|---|---|---|---|---|---|---|
| No. of Cylinders | 2, 3, 4 | 4 | 4 | 6 | 8, 10, 12, 16 | 12, 16 |
| Aspiration | (NA/T/TA) | NA | NA /T/TA | TA | TA | TA |
| HP Range | 40 –100 | Up to 100 | 130 | 200 –310 | 400 –1000 | 1400 – 2100 |

# LEGACY SERIES



Kirloskar's legacy range spans from **20 kVA** to **1500 kVA**, providing reliable energy solutions for applications ranging from small facilities to large industrial operations, as a **single-source manufacturer**.

Kirloskar assembles all generators in India, ensuring complete control over quality and performance. This end-to-end approach is the foundation of the consistency and reliability the brand is known for.



**Canopy**



**Containerized**



**Open**

| MODEL | ENGINE | ALTERNATOR | PRP (kVA) | ERP (kVA) |
|---|---|---|---|---|
| 22WS50 | 2R1040NA | STAMFORD SOL2M1 | 20 | 22 |
| 33WS50 | 3R1040NA | STAMFORD S1L2J1 | 30 | 33 |
| 44WS50 | 4R1040NA | STAMFORD S1L2N1 | 40 | 44 |
| 69WS50 | 4R1040TC | STAMFORD UCI224F1 | 62 | 69 |
| 91WS50 | 4R1040TA | STAMFORD UCI224G1 | 82 | 91 |
| 110WS50 | 4K1080TA | STAMFORD UCI274C1 | 100 | 110 |
| 138WS50 | 4K1080TA | STAMFORD UCI274E1/V1 | 125 | 138 |
| 176WS50 | 6K1080TA | STAMFORD UCI274F1 | 160 | 176 |
| 220WS50 | 6SL1500TA | STAMFORD UCI274H1 | 200 | 220 |
| 275WS50 | 6SL8800TA | STAMFORD UCI274J1/K1 | 250 | 275 |
| 352WS50 | DV8ETA 4G1 | STAMFORD HCI444E1 | 320 | 352 |
| 440WS50 | DV8ETA 4G2 | STAMFORD HCI444F1 | 400 | 440 |
| 550WS50 | DV10ETA 4G1 | STAMFORD HCI544D1 | 500 | 550 |
| 660WS50 | DV12ETA SR1 | STAMFORD HCI544E1/F1 | 600 | 660 |
| 825WS50 | DV12 ETA G12 | LSA 49.1 M75 | 750 | 825 |
| 1111WS50 | DV16ETA G1 | LSA 49.1 L11 | 1010 | 1111 |
| 1250WS50 | DV16ETA G4 | LSA 50.2 L8 | 1136 | 1250 |
| 1375WS50 | DV2300ETA G6 | LSA 50.2 L8 | 1250 | 1375 |
| 1650WS50 | 12K4300-E2 | LSA 50.2.VL10 | 1500 | 1650 |



ENGINE

kirloskar powergen



ALTERNATOR

LEROY-SOMER STAMFORD



CONTROLLER

DSE

# THE OPTIPRIME

Built for critical power applications, ranging from 125 kVA to 12,000 kVA, with multi-core configurations and fully synchronized operation in a single compact enclosure that combines power redundancy, prime and standby functionality, and exceptional noise reduction.




The integrated Power Management System intelligently adapts to real-time load demands across multiple engines, optimizing fuel consumption without compromising performance.

If one generator fails, the remaining synchronized units instantly detect the drop and ramp up their output to absorb the critical load seamlessly.

## CONFIGURATION FLEXIBILITY

OPTIPRIME can be configured in Series, Parallel, Stack, or L-shaped layouts, depending on your site requirements.

AUTOMATIC LOAD SHARING

FAULT TOLERANCE

FUEL EFFICIENCY

MODULAR GROWTH







Middle East Energy 2025, Release of the Most Compact OPTIPRIME Generator

# TOWER LIGHTS



Designed for demanding environments, mobile lighting towers deliver powerful illumination backed by robust generator systems.

Built for quick deployment and effortless mobility, they keep operations running at full capacity wherever the job takes you.

**ROADWORK & INFRASTRUCTURE PROJECTS**

**CONSTRUCTION SITES**

**MINING OPERATIONS**

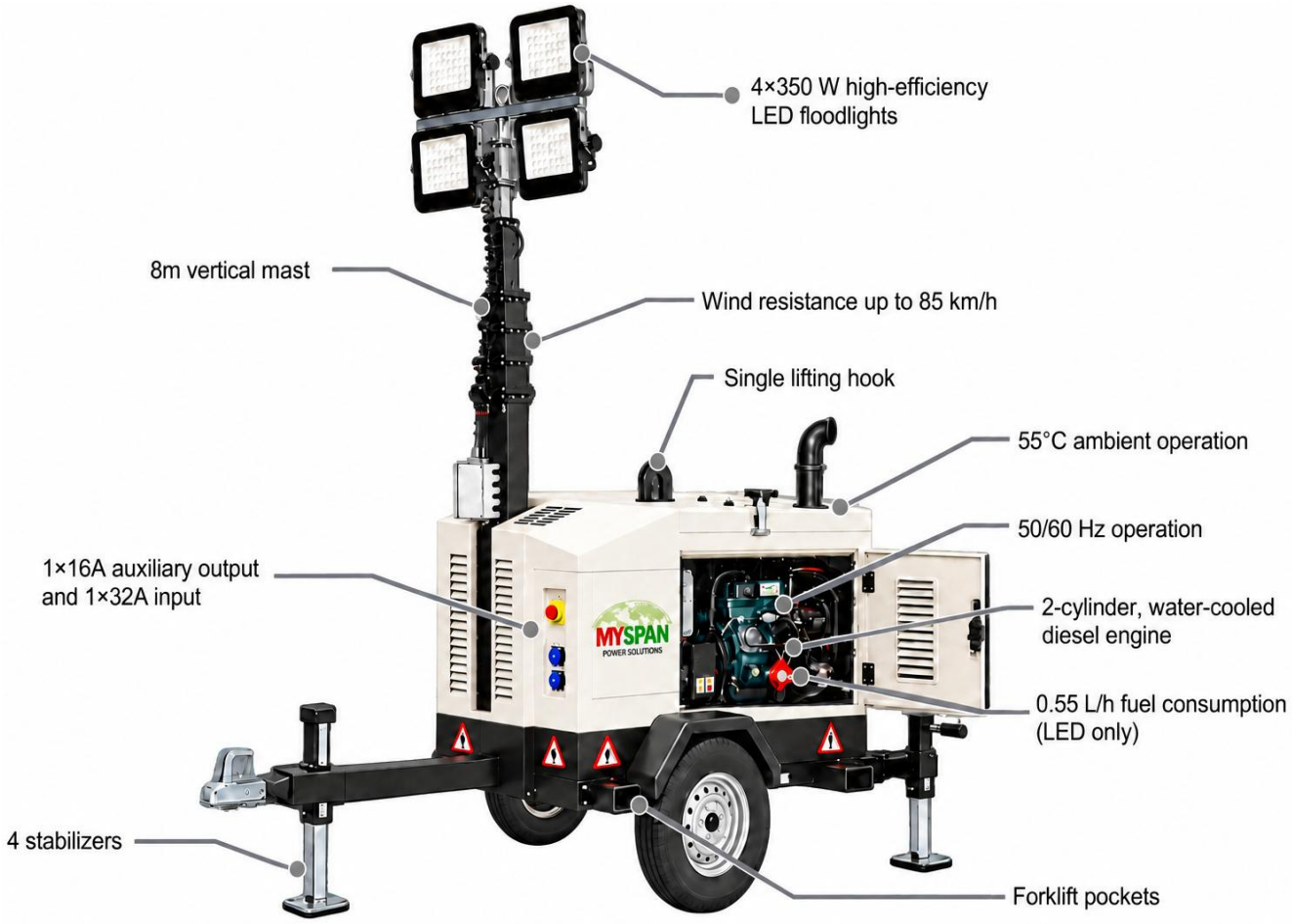
**OIL & GAS FIELDS**

**DISASTER RELIEF & EMERGENCY SERVICES**

**EVENTS & OUTDOOR GATHERINGS**

**MILITARY & DEFENSE APPLICATIONS**

**RENTAL FLEETS**





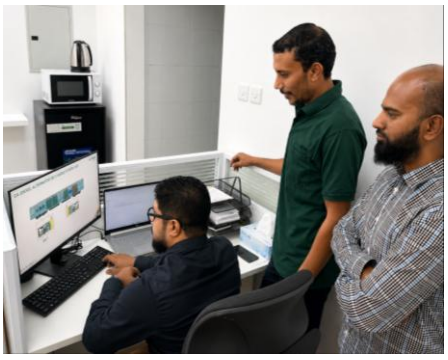

Middle East Energy 2026, Dubai

**MYSPAN Power Solutions** is committed to delivering reliable support throughout the life of your generator. Our genuine parts and expert service ensure maximum uptime, optimal performance, and total peace of mind.

NOTE: Genuine spare parts — the foundation of your genset's lifetime. Every generator is only as reliable as the parts inside it. MYSPAN is the sole exclusive distributor of genuine Kirloskar spare parts.

# PARTS & SERVICE







### 24/7 ON-CALL SERVICES

Rapid response support for generator systems and operational continuity.

### AMC & MAINTENANCE

Preventive maintenance solutions designed to maximize generator performance and reliability.

### EXTENDED WARRANTY

Extended protection plans covering major generator systems and operational support.

### COMMISSIONING & SAT

Complete generator testing, commissioning, and acceptance verification services.

### ORIGINAL SPARE PARTS

Genuine OEM spare parts ensuring optimal performance and longer equipment life.

### TECHNICAL TRAINING

Operational and maintenance training programs for technical and facility teams.

# PRESTIGIOUS PROJECTS

MYSPAN has delivered several successful projects across the MENA region, reinforcing its position as a trusted and reliable power solutions partner.

Our generators have been deployed across diverse sectors, including: Construction & Infrastructure, Industrial & Manufacturing, Telecom & Data Centers, Rental & Events.

From single-unit installations to large-scale multi-generator deployments, MYSPAN consistently delivers on time, backed by genuine Kirloskar support.



**1010 kVA, UAE**




**ZAIN Telecom, KSA**



**MOBILY NETWORK, KSA**



**STC Network, KSA**



**Military Force, QATAR**



**OOREDOO, QATAR**



**2020 kVA OPTIPRIME, KUWAIT**



**VODAFONE, QATAR**




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RA08SB02, Near Roundabout 12, Jebel Ali Free Zone, Dubai - UAE, P.O.Box : 16891

**UAE SALES OFFICE :**

304, Bin Halder Building, Al Jadaf, Dubai - UAE, P.O.Box : 16891

**SPARE PARTS OFFICE :**

Shop No : 19 & 20, Caterpillar Road, Sharjah Industrial Area 3, Sharjah - UAE, P.O.Box : 16891

**WAREHOUSE :**

Al Sajaa Industrial, Emirates Street, Sharjah - UAE, P.O.Box : 16891

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