

RK HEAVY ENGINEERING PVT. LTD.,



CIN: U74999TN2009PTC074092, GST No. 33AAECR6069H1Z9, PAN: AAECR6069H
An ISO Certified Company with ISO 9001:2015; ISO 14001:2015; ISO 45001:2018



Providing Engineering Solutions Globally

Our Company

R K Heavy Engineering Pvt. Ltd., was established by **Mr.R. Karunanithi**, (Chairman of RK Group of Companies) in 2009. Now becoming one of the India's prominent and **fast growing heavy steel fabrication** industries, providing **engineering solutions** to a multitude of global competent players. Under the chairman's excellent and innovative leadership, RK Heavy Engineering Pvt. Ltd., is now reaching a unique position in the fabrication industry by providing high quality and timely service to its clients.

Mission



Through
Valued Service



Enhanced
Quality



Optimum
Customer Service



Timely
Delivery

Vision

To be a preferred partner of choice in heavy engineering

Values

Quality without compromising safety



Chairman's Desk

I cordially welcome you to associate with one of the world class engineering industry.

We RK Heavy Engineering Pvt. Ltd., utilize the latest aided manufacturing facilities and processes to provide our customers with timely delivery of best quality products / services in competitive price.

We are committed to meet customer satisfaction in all aspects.

R. Karunanithi

Infrastructure Facilities & Certificates

Presently, the unit has state-of-art manufacturing facilities spread over 10 acres and having a monthly production capacity of 900 Metric Tons. Major expansions are underway with plans to have the manufacturing capacity estimated to upgrade 1500 Metric Tons. With its focus on maintaining a clean & green environment, it maintains a good Health and Safety measures. The unit adores the reputation of being the most recommended supplier and the idol employer by consistently meeting the objectives and desires of its clients and employees.

Covered Area - 50000 Sq.ft.

Open Gantry Bay - 58000 Sq.ft.

Overall Area - 10 Acres

Our factory is constructed in accordance with the state and central statutory laws





Office



Transport Facilities



Fiber CNC Laser Cutting Machine-4KW

BED Size: 2500 mm (w) x 6100 mm (l)
Accuracy: 0.05 mm Max.Thickness: 20 mm



CNC Plasma & Oxy Fuel Cutting Machine

BED Size: 3000 mm x 15000 mm
Max.Thickness: 40 mm



Hydraulic Shearing Machine

Max.Length: 8000 mm
Max.Thickness: 16 mm



Hydraulic Shearing Machine

BED Size: 3000 mm
Max.Thickness: 12 mm



Hydraulic Pressbrake - 400 MT

BED Size: 1000 mm x 1800 mm
Max.Thickness: 12 mm



Power Pressbrake - 63 MT

BED Size: 900 mm x 580 mm
Max.Thickness: 6 mm



Rolling Machine

25 mm Thickness X 3000 mm Wide



Hand Rolling Machine

10 mm Thickness X 1250 mm Wide



Vertical Slotting Machine

DIA: 800(x) X 800(y) X 600(h)



Hydraulic Iron Worker Machine

Capacity: 60 TON



Radial Drilling Machine

Max DIA: 100 mm



Milling Machine

Bed Size: 1000 mm(Keyway Cutting)



Punching Machines



Bending Machine

Normal Press : 160 TON
BED Length: 3200 mm Thickness: 12 mm



Bandsaw Cutting Machine

Max.Size: 400 mm



Bandsaw Cutting Machine

Max.Size: 200 mm



**Pull Through Welding Machine
(PTW Machine)**

Max.Web Wide: 1500 mm
Max.Web Thickness: 12 mm
Max.Flange Height: 450 mm
Max.Flange Thickness: 20 mm



Production Bay-2 (Covered)-10800 Sq.ft.



Production Bay-1 (Covered)-16500 Sq.ft.



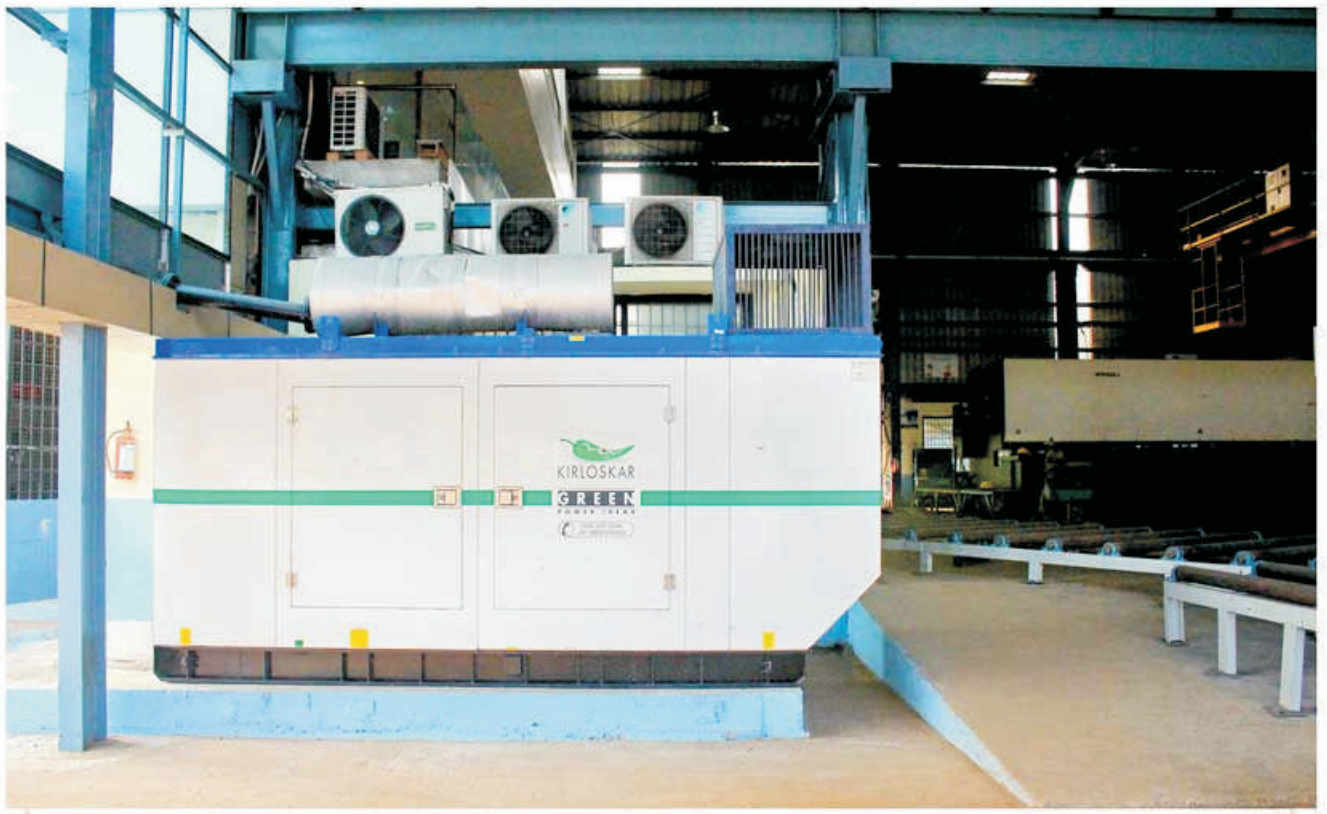
Production Bay-3 (Open)-31000 Sq.ft.



Production Bay-4 (Open)-26900 Sq.ft.



**Electrical Compressor Unit
(16 Bar - Pressure)**



Genset-128 KW



DG UNIT - 183 KW



Blasting Chamber



Painting Chamber



Canteen Facility



Labour Quarters

International Projects



International Projects



Domestic Projects



Domestic Projects



Prolec GE - 100Kva Transformer Outer Case



Primary Gas Cooler - L & T / BHUSAN STEEL



GEA BGR - Strainer Vessels



Leak Collection Tank - BHAVINI, Kalpakkam



Cement & Water Weigher-Schwing Stetter



Main Bridge - Short Line Mould



CoCo Cola - Refinery Tank-45 & 30KL



Excavator Bucket



Front Office



Electronic Weigh Bridge - 100MT Capacity

Our Valued Clients

End users served through top most EPC Firms





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