

KAIZEN

LASER & AUTOMATION



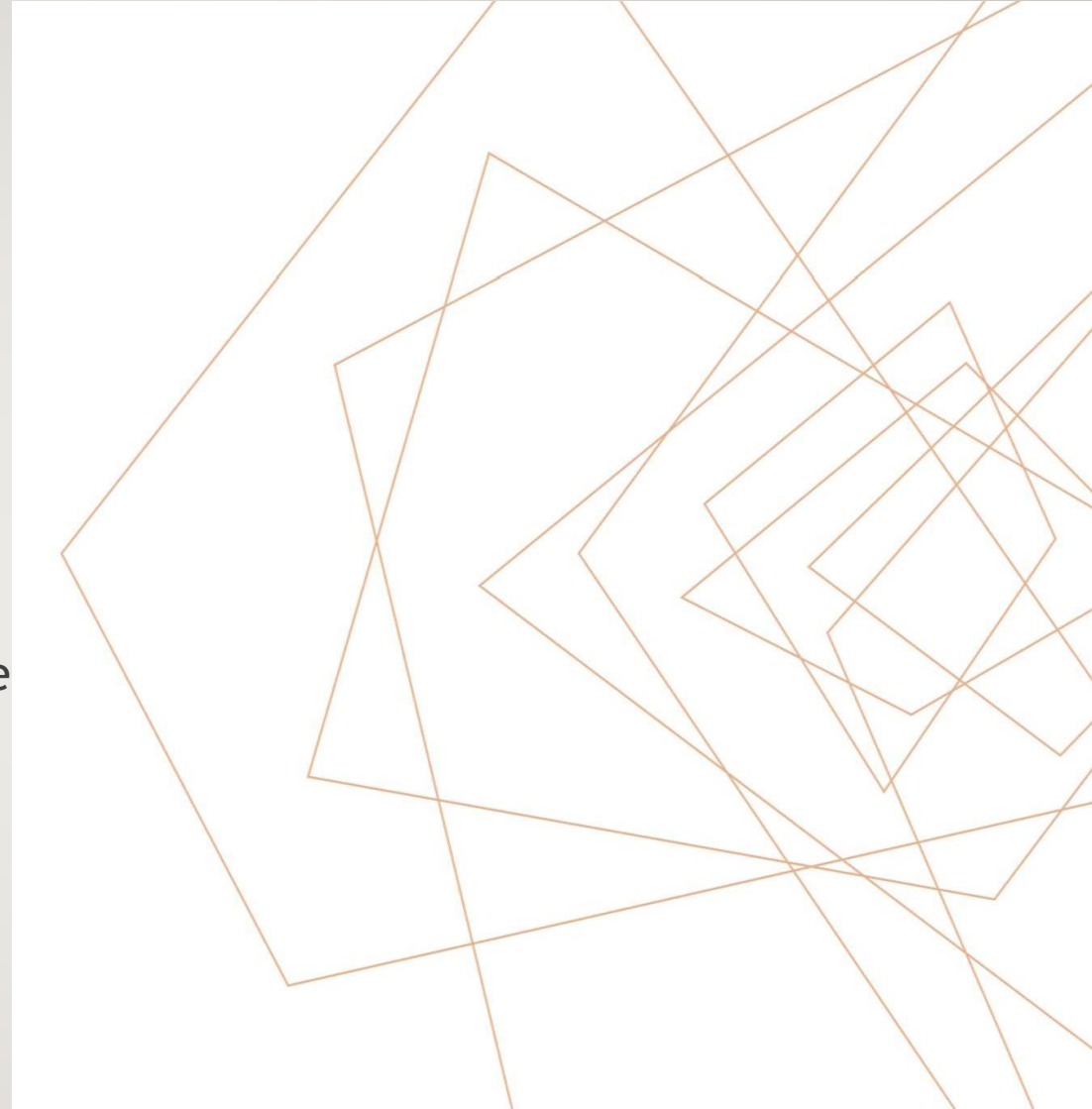
KAIZEN LASER & AUTOMATION MARKING SOLUTIONS

A Comprehensive Range of Product by KAIZEN Group

ABOUT US

At KAIZEN LASER & AUTOMATION, we empower businesses to have reliable Automations to further drive workplace innovation.

By closing the loop and leveraging global solutions, we help business to achieve high quality and reliability at the same time.



MARKET GAP

Cost difference between a reliable and feature rich laser marking system is **too high**, Almost all affordable system are **Chinese** products sold by Traders.

CUSTOMERS

Most of the **End users** are forced to choose **low quality** affordable products due to budget constraints.

Despite knowing the fact they will face challenges later.

TECHNICAL

Few, if Any, affordable systems **works without PC** which make it vulnerable to IT related incidents compared PLC devices which control machines.

COSTS

Loss of productivity costing industries lacs of rupees due to

System unresponsive in production

Low quality marking, Pc crashing etc

INDUSTRY PROBLEM

OUR SOLUTION

4

CLOSE THE GAP

Our product is aiming to offer better features and reliability at an reasonable prices.

OUR TARGET

Our targets are those users who want to have a better quality laser solutions but can't afford high end products due budget constraints.

COST SAVINGS

With reliable component from European Companies and world class software our product will improve your productivity ensure cost saving in day to day operations.

Developers Not Traders

We are not another trading company trying to win the price war.

We have developed this product and only we are going to offer sales support.

PRODUCT OVERVIEW

High Quality Components

We are using High Quality **European** Components which are widely known and are work leader in their respective fields.

Made For Machines

Remote control mode through PLC make it optimum choice for Automation be it Machine builders or End Customers.

Developed From Experience

As an **Automation Company** We have worked with several type of products in industry and we know what are the challenges customers faces.

That was our main motivation behind this invention.

TECHNICAL OVERVIEW

#	Description	Value
1	Laser Power	20/30/50/100/200/300W
2	Laser Source Manufacturer	IPG/RAYCUS/JPT
3	Type	Fiber
4	Cooling	Air-Cooled (Panel AC Recommended)
5	Operating Temperature	0-48° C
6	Input Supply	220V Single Phase
7	Marking Area(Default)	110x110mm
8	Marking Area(Optional)	175x175mm,210x210mm,300x300mm
9	Frequency	0-600 kHz
10	Maximum Speed	10000-14000 mm/s



PRODUCT BENEFITS

- Powered by High Quality European Components
- Remote Control Feature (Can run independently with PLC)
- Interactive Software with Easy UI
- Multiple Add-on Packages to enhance compatibility
- Service and Support from Core Automation Entity



LASER & AUTOMATION

OUR COMPETITION

KAIZEN LASER & AUTOMATION

Our product is priced below that of other High End Laser Marking Machines

We are Offering similar features that High End Products offers.

We are using European Components with Reliable Software

COMPETITORS

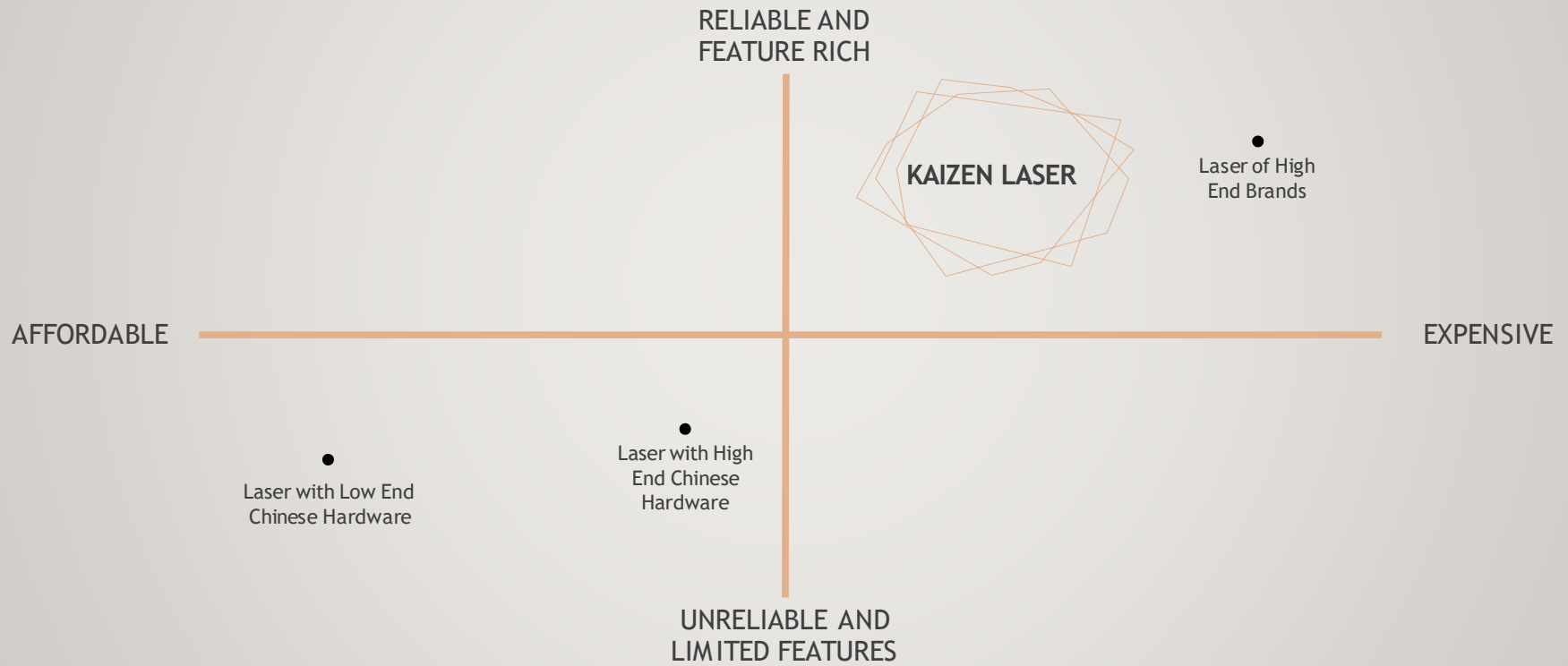
High End Laser Marking Machine

Product is having features but more expensive making it unaffordable for industry.

Chinese Component Based Lasers

Product is affordable, but inconvenient to use and unreliable.

OUR COMPETITION



THANK YOU

**KAIZEN LASER &
AUTOMATION**

Anand Kumar Giri

+91-7906613074

Sales@kaizenlaser.in,
info@kaizenlaser.in

WORKS IMAGE



SAMPLES

