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You Tube



+91 90330 40311 | 0261-6440311

www.easylasertech.com | easylasertech@gmail.com

9, Gayatri Baug Soc., Nr. Laxmi Hotel, Varachha Main Road, Surat-6 (Guj.)INDIA

Jewellery Hallmarking Engraving & Cutting Machine



**0%
LOSS**

Laser Type	German Source
Cutting Depth	0.01 Micron - 1.5 mm
Cutting Size	100x100 mm
Operating Voltage	100-240V AC/50-60 Hz
Average O/P Power	50W(Optional 30,60,80,100)



WHY YOU MUST BUY ???

- FORGET INKJET, PAD PRINTING, STICKERS, CHEMICAL ETCHING
- SHOW PRODUCT BETTER THAN YOUR COMPETITORS
- CREATIVE DESIGNING ON YOUR PRODUCT
- NO ONE CAN COPY YOUR PRODUCT
- LIFETIME PERMANENT PRINTING
- INCREASE BRANDING 10 TIMES

WHICH MATERIALS YOU CAN MARK !!

- SS, ALUMINIUM, CAST IRON, PLASTIC, GOLD, SILVER, MS, PLATINUM, BRONZE, TITANIUM, COATED GLASS, COPPER, BRASS & MORE...

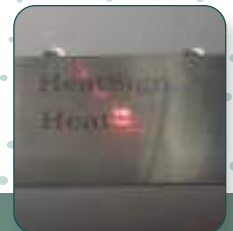


Laser Marking Machine



Portable Model

Laser Type	Fiber Laser
Electric Consumption	< 1 kW
Graphics Format	PLT, DXF, BMP, JPG, TIF etc.
Average O/P Power	20W (Optional 30,50,100)
Operating Voltage	100-240V AC/50-60 Hz





Fiber Laser Cutting Machine

Laser Type	Fiber Laser
Laser Power	1000W (Optional 1500,2000,3000,6000)W
Working Area	1500x3000, 2000x4000, 2000x6000mm
Max Cutting Speed	100 m/min
Max Traveling Speed	120 m/min
Position Accuracy	0.04 mm
Transmission Way	Rack & Pinion and Guide way



WHY YOU MUST BUY ???

- PERFECT SOLUTION FOR SENSITIVE MATERIAL
- ONLY PERMANENT PRINTING SOLUTION FOR GLASS INDUSTRIES
- NO INK, NO CHEMICAL, NO GAS
- SHARP & FAST PRECISE PRINTING

WANT LASER ??? ONLY EASY LASER TECH

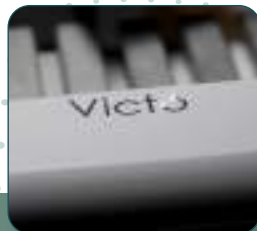
APPLICATIONS

- ELECTRONIC COMPONENTS
- GLASS ENGRAVING
- MOBILE ACCESSORIES
- COSMETIC INDUSTRIES
- POLYMER MATERIAL
- CRYSTAL ENGRAVING
- PCB ENGRAVING
- PVC PIPE
- SEMI CONDUCTOR
- SENSITIVE MATERIAL
- CERAMIC ENGRAVING
- MAKE IN INDIA
- PAPER BOARD
- COATING FILM
- WHICH MA

UV Laser Machine



Working Area	100 x 100, 175 x 175, 300 x 300MM
Minimum Character	0.25 mm
Laser Power	3W, 5W, 7W
Operating Voltage	100-240V AC/50-60 Hz
Repeated Accuracy	+0.001 mm



CO2 Laser Cutting & Engraving Machine



APPLICATIONS

- › LEATHER CUTTING
- › STONE ENGRAVING
- › FABRIC CUTTING
- › MDF CUTTING
- › ACRYLIC CUTTING
- › GIFT ARTICAL
- › SIGN BOARD
- › RUBBER ENGRAVING
- › TROPHY

Laser Type	CO2 Sealed Laser
Average O/P Power	100W (optional 80,130,150)
Working Area	1300x900mm, 400x600, 600x900
Operating Voltage	100-240V AC/50-60 Hz
Cutting Speed	1-10000 mm / min
Engraving Speed	1-60000 mm / min
Graphics Formet	PLT, DXF, BMP, JPG, TIF etc.



WHY YOU MUST BUY ???

- ULTIMATE PRECISION
- LOW HEAT APPLICATION
- CAPABLE OF CREATING COMPLICATED JOIN
- HIGH STRENGTH WELDS
- CONSISTENT AND REPEATABLE WELDS

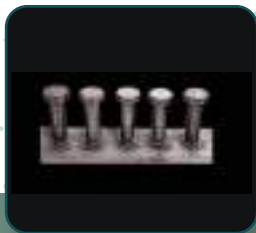
Hand Held Laser Welding Machine



WHICH MATERIALS YOU CAN WELD !!

- **STAINLESS STEEL, MILD STEEL**

Average O/P Power	1000W (Optional 1500,2000,3000W)
Welding Depth	0.2 - 5 mm
Welding Speed	15-20 mm/s
Cooling System	Water Cooling
Pulse Energy	50 & 70 J



WHY YOU MUST BUY ???

- FORGET INKJET, PAD PRINTING, STICKERS
- SHARP & FAST PRECISE CUTTING
- BRAND LOGO PRINTING ON NON METALS
- CREATIVE DESIGN FOR CUSTOMERS
- BETTER SOLUTION THAN PAD PRINTING, INKJET, STICKERS & MANUAL HAND CUTTING

WHICH MATERIALS YOU CAN CUT & ENGRAVE !!

- ACRYLIC, PLYWOOD, MDF, LEATHER, CRYSTAL, RUBBER, PLASTIC, PAPER, CERAMIC, MARBLE, FABRIC & MORE...

What's Unique?



Zero
Maintenance



Low Electricity
Consumption



Environment
Friendly



No INK
No Chemical



Precise



CO2 Metal Tube Marking Machine



WHICH MATERIALS YOU CAN MARK !!

- PVC GARDEN PIPE, DEEP IRRIGATION PIPE, AGRO PIPE, IRRIGATION PIPE, UPVC PIPE, HDPE PIPE, PVC PIPE, LDPE IRRIGATION PIPE, DRIP IRRIGATION PIPE, AGRICULTURAL PIPE WIRE, PETBOTTLE, FMCG...



Zero Maintenance Machine



No Ink, No Chemical, No Gas Require



Easy to Operate Machine



Working On Single Phase

Fly On Model



Laser Type	Fiber Laser
Operating Voltage	100-240V AC/50-60 Hz
Electric Consumption	< 1 kW
Average O/P Power	30W (Optional 50,100)
Graphics Format	PLT, DXF, BMP, JPG, TIF etc.



ONE STOP SOLUTION FOR JEWELLERS

WHY YOU MUST BUY ???

- FASTER PRODUCTION
- NEW CREATIVE MAKING JEWELLERY
- NO RISK JEWELLERY DAMAGE
- SAVES MAN POWER TIME

Jewellery Laser Soldering Machine



Average O/P Power	1000W (Optional 1500,2000,3000W)
Welding Depth	0.2 - 5 mm
Welding Speed	15-20 mm/s
Cooling System	Water Cooling
Pulse Energy	50 & 70 J



APPLICATIONS



Automobile



Pump



Valve



Bearing



Engineering



Utensils



Hardware



Pharma



Surgical Instrument



Tool & Toolings



Led



2D & 3D Die



Cable & Wire



Pipe



Cutting Tools



Jewellery & Imitation



Pipe Fittings



Optical



Mobile Accessories



Sheet Metal



Elevators



Gift & Article



Advertising



Fabric



ELT FAMILY

