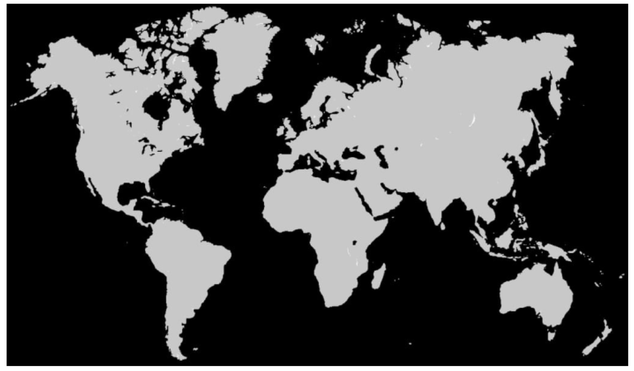
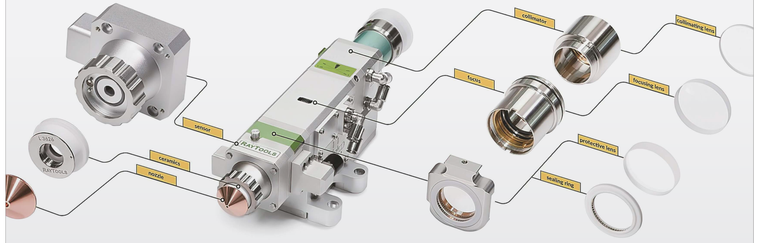
ALL OVER INDIA DELIVERY



FIBER LASER CUTTING MACHINE

INDIAN LASER TECHNIK

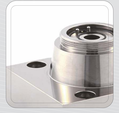
ILT LASER PRODUCT



- LENS

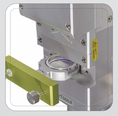
- LASER NOZZLE

- CERAMIC RING



- SENSOR HEAD

- FOCUSING & COLLIMATING ASSEMBLY



- OTHERS

ONLINE STORE
www.indianlasertechnik.in

INDIAN LASER TECHNIK

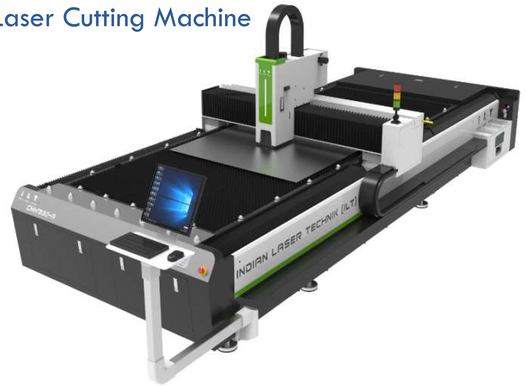
www.indianlasertechnik.in
+91 7350251680
mahesh@indialasertechnik.com

HEAD OFFICE PUNE

ONLINE SHOPPLING WEBSIDE
www.indianlasertechnik.in

SINGLE TABLE

Fiber Laser Cutting Machine



Power - 1500Kw To 1200Kw

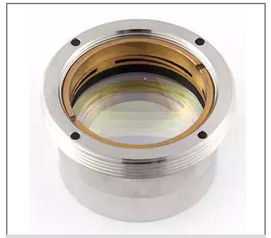
CUTTING HEAD

Raytools Auto Focus Fiber Laser Cutting Head BM06K

Collimating & Focus Lens

Collimating Lens Holder

Raytools Auto Focus Fiber Laser Cutting Head BM111



Focus Lens Holder

DOUBLE TABLE

Fiber Laser Cutting Machine

Power - 1500Kw To 20000Kw

LASER CONSUMABLES / SPARES

LASER NOZZLE

D32-All Standard Nozzle Raytool Head

CERAMIC RING

Diameter 32 Fiber Laser Ceramic Rings for Raytools / Bodor Nozzles Holder

D-28 All Precitec BOCI Bodor Cutting Head

Diameter 28 Fiber Laser Ceramic Rings for Raytools / Precitec / Bodor Nozzles Holder

TUBE

Fiber Laser Cutting Machine

Power - 1500Kw To 6000Kw

PROTECTIVE LENS

Fiber Laser Protective Windows for Raytools Precitec BOCI Bodor WSX Cutting Head

CONTROLLER

Max Laser Source 1.5kw to 12kw

LASER SOURCE

RAYCUS LASER SOURCE

- HIGH BEAM QUALITY
- HIGH EFFICIENCY
- BETTER HEAT DISSIPATION CHARACTERISTICS
- COMPACT STRUCTURE AND HIGH RELIABILITY

CUTTING SERIES:	WELDING SERIES:	MARKING SERIES:
1000W , RFL-C1000W	1000W , RFL-C1000H	20W , RFL-P20QS
1500W , RFL-C1500X	1500W , RFL-C1500H	30W , RFL-P30QS
2000W , RFL-2000X	2000W , RFL-C2000H	70W , RFL-P70QA
3000W , RFL-C3000S		100W , RFL-P100QA
6000W , RFL-C6000X		
12000W , RFL-C12000X		

MAX LASER SOURCE

- HIGH BEAM QUALITY
- HIGH EFFICIENCY
- BETTER HEAT DISSIPATION CHARACTERISTICS
- COMPACT STRUCTURE AND HIGH RELIABILITY

CUTTING SERIES:	WELDING SERIES:	MARKING SERIES:
1000W , MFSC-1000X	1000W , MFSC-1000W	20W
1500W , MFSC-1500X	1500W , MFSC-1500W	30W
2000W , MFSC-2000X	2000W , MFSC-2000W	50W
3000W , MFSC-3000X		
6000W , MFSC-6000X		
12000W , MFSC-12000X		

ORIGINAL PRODUCT | QUALITY ASSURANCE | TECHNICAL GUIDANCE

CUTTING HEAD

RAYTOOLS CUTTING HEAD

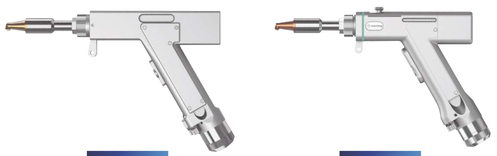
BT210S 1.5kW | BT220 2kW | BT220 3D 4kW | BT240S 3.3kW | BT240S RC 3.3kW

BM111 3.3kW | BM111 PC 3.3kW | BM110 3.3kW | BM06K 6kW | FM220 1.5kW

WSX CUTTING HEAD

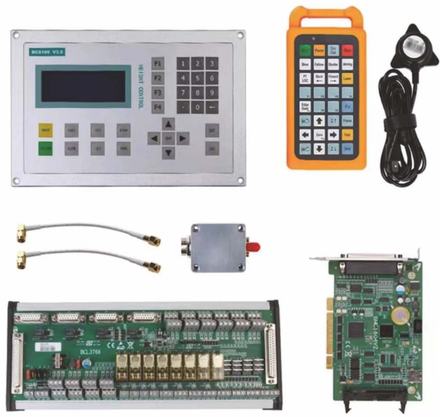
KC13 2kW | KC15 2kW | NC30 3kW | NC60 3kW

HANDHELD LASER WELDING HEAD



SUP20S | SUP23S

CONTROLLER



SPECIFICATIONS:
FSCUT1000S
FSCUT2000C
FSCUT2000E
FSCUT3000S
FSCUT4000E
FSCUT5000
FSCUT6000
FSCUT7000
FSCUT8000

As a non closed-loop open source system developed specifically for laser cutting machines. It has the following advantages on high, medium, and low power laser cutting machines:

- Easy to operate: with a simple operating interface, allowing operators to quickly get started.
- Rich functions: providing rich cutting functions to meet the needs of different types of laser cutting machines.
- Simple human-machine operation: adopting adaptive algorithms, which can automatically adjust parameters, reducing the skill requirements of the operator.
- High stability: one of the most stable system configurations in high, medium, and low power laser cutting machines.
- Price advantage: more significant price advantage.