

BEST SERVICES

An ISO 9001 : 2015 Certified Company



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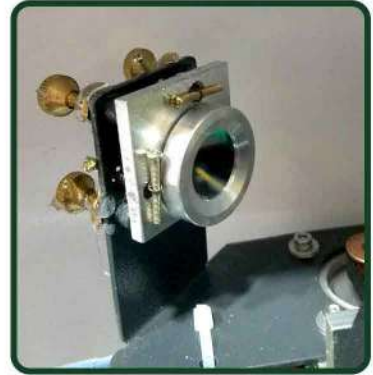


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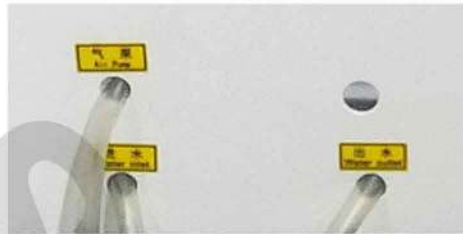
BST 210B / 50W

TECHNICAL SPECIFICATION

Model	BST 210B
Interface To Computer	USB Port
Machine Size	900mm x 465mm x 215mm (LxWxH)
Bed Size	267mm x 324mm / 26.7cm x 32.4cm / 11" x 13"
Working Area	200mm x 300mm / 20cm x 30cm / 8" x 12"
Laser Power	50w
Cooling Way	Water Cooling
Power Supply	220V/50HZ, 110V/60HZ
Laser Energy Control	1-100% Software Setting
Graphic Format Supported	PLT, DXF, & JPEG
Software Supported	Best Services, Corel & Photoshop
Air Assist	Air Pump
Applicable Material	Suits, Textile, Fabric, Cloth, Jeans, Leather, Acrylic, Wood, Rubber, Paper, Dual Color Board, Mobile Back Skin, 9H, 10H, 11H, Neno Glass, Fiber Glass, Cork, MDF, Rowmark, ABS
Engrave	Granite, Ceramic, Marble, Wood, Glass



POWER INPUT | WATER POWER PUMP | AIR PUMP POWER



WATER INLET | WATER OUTLET | AIR PUMP



EXHAUST FAN

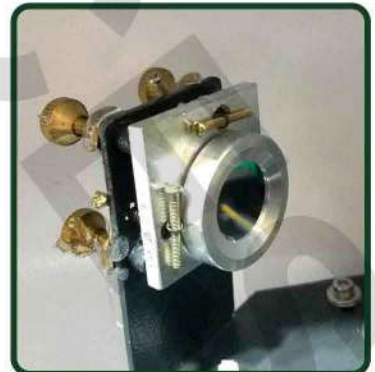
KEY FEATURES

1. Adjustable speed and power, smooth and precise engraving and cutting.
2. USB interface can work with or without a PC.
3. Bluetooth mobile connectivity.
4. The Air-Assist Compressor pushes air through the nozzle of the laser to aid in removing smoke & fumes from the path of the laser beam. This helps with the effectiveness of the cutting & to keep the lense clean & aiding in more effective cutting.
5. Intuitive control panel, set speed, power and more controls directly from laser.
6. Water cooling system.
7. Laser position function.
8. 50W high quality laser tube with QR code to check laser tube originality.
9. Built the heat dispersed fan to reduce all electronic component's temperature.
10. Approx 30000+ designs and 50 to 100 new model update daily.
11. Support multiple graphics formats including BMP/JPG/JPEG/PLT/CDR.
12. Internal LED light



BIG SIZE AIR PUMP





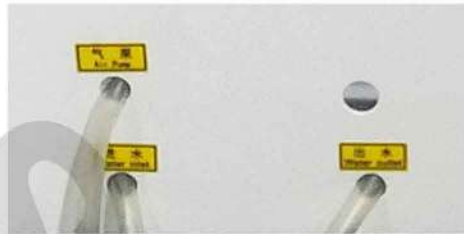
BST 211B PLUS / 50W

TECHNICAL SPECIFICATION

Model	BST 211B PLUS
Interface To Computer	USB Port
Machine Size	900mm x 475mm x 235mm (LxWxH)
Bed Size	275mm x 550mm / 27.5cm x 55cm / 11" x 22"
Working Area	200mm x 540mm / 20cm x 54cm / 8" x 21"
Laser Power	50w
Cooling Way	Water Cooling
Power Supply	220V/50HZ, 110V/60HZ
Laser Energy Control	1-100% Software Setting
Graphic Format Supported	PLT, DXF, & JPEG
Software Supported	Best Services, Corel & Photoshop
Air Assist	Air Pump
Applicable Material	Suits, Textile, Fabric, Cloth, Jeans, Leather, Acrylic, Wood, Rubber, Paper, Dual Color Board, Mobile Back Skin, 9H, 10H, 11H, Neno Glass, Fiber Glass, Cork, MDF, Rowmark, ABS
Engrave	Granite, Ceramic, Marble, Wood, Glass



POWER INPUT | WATER POWER PUMP | AIR PUMP POWER



WATER INLET | WATER OUTLET | AIR PUMP



EXHAUST FAN

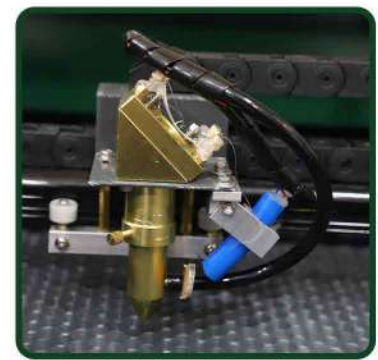
KEY FEATURES

1. Adjustable speed and power, smooth and precise engraving and cutting.
2. USB interface can work with or without a PC.
3. Bluetooth mobile connectivity.
4. The Air-Assist Compressor pushes air through the nozzle of the laser to aid in removing smoke & fumes from the path of the laser beam. This helps with the effectiveness of the cutting & to keep the lense clean & aiding in more effective cutting.
5. Intuitive control panel, set speed, power and more controls directly from laser.
6. Water cooling system.
7. Laser position function.
8. 50W high quality laser tube with QR code to check laser tube originality.
9. Built the heat dispersed fan to reduce all electronic component's temperature.
10. Approx 30000+ designs and 50 to 100 new model update daily.
11. Support multiple graphics formats including BMP/JPG/JPEG/PLT/CDR.
12. Internal LED light

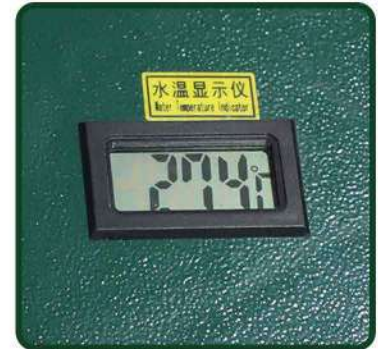


BIG SIZE AIR PUMP





Golden Head



Digital Temperature



Door Clamp



Adjustable Legs



Golden Lens

BST 211B PRO MAX / 50W

TECHNICAL SPECIFICATION

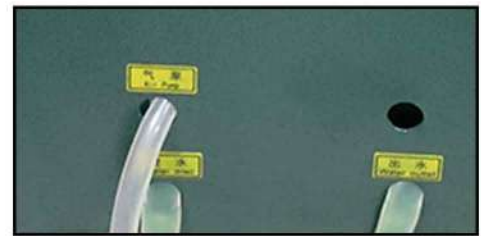
Model	BST 211B PRO MAX
Interface To Computer	USB Port
Machine Size	902mm x 826mm x 216mm (WxLxH)
Bed Size	38cm x 57cm / 381mm x 572mm
Working Area	32cm x 55cm / 318mm x 546mm
Laser Power	50w
Cooling Way	Water Cooling
Power Supply	220V/50HZ, 110V/60HZ
Laser Energy Control	1-100% Software Setting
Graphic Format Supported	PLT, DXF, & JPEG
Software Supported	Best Services, Corel & Photoshop
Air Assist	Air Pump
Applicable Material	Suits, Textile, Fabric, Cloth, Jeans, Leather, Acrylic, Wood, Rubber, Paper, Dual Color Board, Mobile Back Skin, 9H, 10H, 11H, Neno Glass, Fiber Glass, Cork, MDF, Rowmark, ABS
Engrave	Granite, Ceramic, Marble, Wood, Glass



WATER POWER PUMP | AIR PUMP POWER | USB | POWER INPUT



EXHAUST FAN



WATER INLET | WATER OUTLET | AIR PUMP

KEY FEATURES

1. Adjustable speed and power, smooth and precise engraving and cutting.
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4. The Air-Assist Compressor pushes air through the nozzle of the laser to aid in removing smoke & fumes from the path of the laser beam. This helps with the effectiveness of the cutting & to keep the lense clean & aiding in more effective cutting.
5. Intuitive control panel, set speed, power and more controls directly from laser.
6. Water cooling system.
7. Laser position function.
8. 50W high quality laser tube with QR code to check laser tube originality.
9. Built the heat dispersed fan to reduce all electronic component's temperature.
10. Approx 30000+ designs and 50 to 100 new model update daily.
11. Support multiple graphics formats including BMP/JPG/JPEG PLT/CDR.
12. Internal LED light





BST 510B PRO / 50W

TECHNICAL SPECIFICATION

Model	BST 510B Pro
Interface To Computer	USB Port
Machine Size	900mm x 675mm x 235mm (LxWxH)
Bed Size	460mm x 550mm / 46cm x 55cm / 18" x 22"
Working Area	400mm x 520mm / 40cm x 52cm / 16" x 21"
Laser Power	50w
Cooling Way	Water Cooling
Power Supply	220V/50HZ, 110V/60HZ
Laser Energy Control	1-100% Software Setting
Graphic Format Supported	PLT, DXF, & JPEG
Software Supported	Best Services, Corel & Photoshop
Air Assist	Air Pump
Applicable Material	Suits, Textile, Fabric, Cloth, Jeans, Leather, Acrylic, Wood, Rubber, Paper, Dual Color Board, Mobile Back Skin, 9H, 10H, 11H, Neno Glass, Fiber Glass, Cork, MDF, Rowmark, ABS
Engrave	Granite, Ceramic, Marble, Wood, Glass





POWER INPUT | WATER POWER PUMP | AIR PUMP POWER



AIR PUMP | WATER INLET | WATER OUTLET



EXHAUST FAN

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3. Bluetooth mobile connectivity.
4. The Air-Assist Compressor pushes air through the nozzle of the laser to aid in removing smoke & fumes from the path of the laser beam. This helps with the effectiveness of the cutting & to keep the lense clean & aiding in more effective cutting.
5. Intuitive control panel, set speed, power and more controls directly from laser.
6. Water cooling system.
7. Laser position function.
8. 50W high quality laser tube with QR code to check laser tube originality.
9. Built the heat dispersed fan to reduce all electronic component's temperature.
10. Approx 30000+ designs and 50 to 100 new model update daily.
11. Support multiple graphics formats including BMP/JPG/JPEG/PLT/CDR.
12. Internal LED light



BIG SIZE AIR PUMP





BST 211B PRO MAX / 60W

TECHNICAL SPECIFICATION

Model	BST 211B Max
Interface To Computer	USB Port
Machine Size	920mm x 650mm x 235mm (LxWxH)
Bed Size	360mm x 560mm / 36cm x 56cm / 14" x 22"
Working Area	310mm x 520mm / 31cm x 52cm / 12" x 21"
Laser Power	60w
Cooling Way	Water Cooling
Power Supply	220V/50HZ, 110V/60HZ
Laser Energy Control	1-100% Software Setting
Graphic Format Supported	PLT, DXF, & JPEG
Software Supported	Best Services, Corel & Photoshop
Air Assist	Air Pump
Applicable Material	Suits, Textile, Fabric, Cloth, Jeans, Leather, Acrylic, Wood, Rubber, Paper, Dual Color Board, Mobile Back Skin, 9H, 10H, 11H, Neno Glass, Fiber Glass, Cork, MDF, Rowmark, ABS
Engrave	Granite, Ceramic, Marble, Wood, Glass



POWER INPUT | WATER POWER PUMP | AIR PUMP POWER



AIR PUMP | WATER INLET | WATER OUTLET



EXHAUST FAN

KEY FEATURES

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3. Bluetooth mobile connectivity.
4. The Air-Assist Compressor pushes air through the nozzle of the laser to aid in removing smoke & fumes from the path of the laser beam. This helps with the effectiveness of the cutting & to keep the lense clean & aiding in more effective cutting.
5. Intuitive control panel, set speed, power and more controls directly from laser.
6. Water cooling system.
7. Laser position function.
8. 60W high quality laser tube with QR code to check laser tube originality.
9. Built the heat dispersed fan to reduce all electronic component's temperature.
10. Approx 30000+ designs and 50 to 100 new model update daily.
11. Support multiple graphics formats including BMP/JPG/JPEG/PLT/CDR.
12. Internal LED light



BIG SIZE AIR PUMP





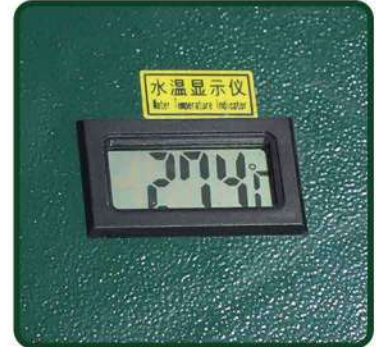
BST 610B PRO / 60W

TECHNICAL SPECIFICATION

Model	BST 610B Pro
Interface To Computer	USB Port
Machine Size	900mm x 800mm x 210mm (WxLxH)
Bed Size	56cm x 57cm / 556mm x 571mm
Working Area	50cm x 55cm / 495mm x 546mm
Laser Power	60w
Cooling Way	Water Cooling
Power Supply	220V/50HZ, 110V/60HZ
Laser Energy Control	1-100% Software Setting
Graphic Format Supported	PLT, DXF, & JPEG
Software Supported	Best Services, Corel & Photoshop
Air Assist	Air Pump
Applicable Material	Suits, Textile, Fabric, Cloth, Jeans, Leather, Acrylic, Wood, Rubber, Paper, Dual Color Board, Mobile Back Skin, 9H, 10H, 11H, Neno Glass, Fiber Glass, Cork, MDF, Rowmark, ABS
Engrave	Granite, Ceramic, Marble, Wood, Glass



Golden Head



Digital Temperature



Door Clamp



Adjustable Legs



Golden Lens



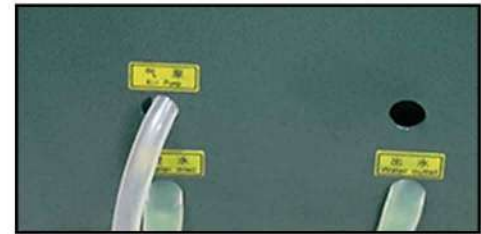
HIGH QUALITY & LATEST 4TH GENERATION CO2 LASER TUBE



WATER POWER PUMP | AIR PUMP POWER | USB | POWER INPUT



EXHAUST FAN

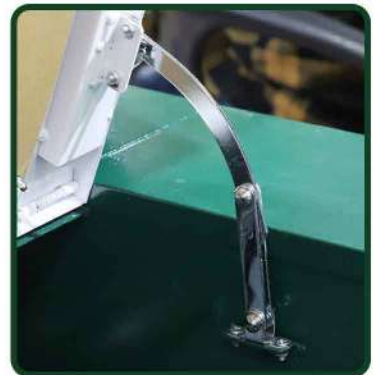
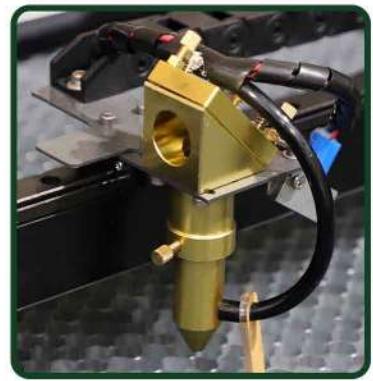


WATER INLET | WATER OUTLET | AIR PUMP

KEY FEATURES

1. Adjustable speed and power, smooth and precise engraving and cutting.
2. USB interface can work with or without a PC.
3. Bluetooth mobile connectivity.
4. The Air-Assist Compressor pushes air through the nozzle of the laser to aid in removing smoke & fumes from the path of the laser beam. This helps with the effectiveness of the cutting & to keep the lense clean & aiding in more effective cutting.
5. Intuitive control panel, set speed, power and more controls directly from laser.
6. Water cooling system.
7. Laser position function.
8. 60W high quality laser tube with QR code to check laser tube originality.
9. Built the heat dispersed fan to reduce all electronic component's temperature.
10. Approx 30000+ designs and 50 to 100 new model update daily.
11. Support multiple graphics formats including BMP/JPG/JPEG PLT/CDR.
12. Internal LED light





BST 6060 (2x2) / 60W

TECHNICAL SPECIFICATION

Model	BST 6060
Interface To Computer	USB Port
Machine Size	1003mm x 965mm x 242mm (WxLxH)
Bed Size	71cm x 66cm / 711mm x 660mm / 28" x 26"
Working Area	64cm x 64cm / 635mm x 635mm / 25" x 25"
Laser Power	60w
Cooling Way	Water Cooling
Power Supply	220V/50HZ, 110V/60HZ
Laser Energy Control	1-100% Software Setting
Graphic Format Supported	PLT, DXF, & JPEG
Software Supported	Best Services, Corel & Photoshop
Air Assist	Air Pump
Applicable Material	Suits, Textile, Fabric, Cloth, Jeans, Leather, Acrylic, Wood, Rubber, Paper, Dual Color Board, Mobile Back Skin, 9H, 10H, 11H, Neno Glass, Fiber Glass, Cork, MDF, Rowmark, ABS
Engrave	Granite, Ceramic, Marble, Wood, Glass



KEY FEATURES

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3. Bluetooth mobile connectivity.
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6. Water cooling system.
7. Laser position function.
8. 60W high quality laser tube with QR code to check laser tube originality.
9. Built the heat dispersed fan to reduce all electronic component's temperature.
10. Approx 30000+ designs and 50 to 100 new model update daily.
11. Support multiple graphics formats including BMP/JPG/JPEG PLT/CDR.
12. Internal LED light

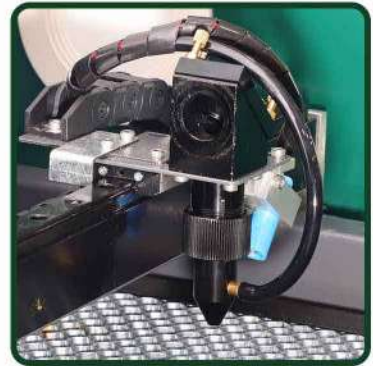


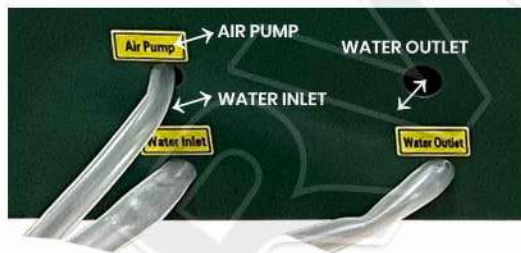
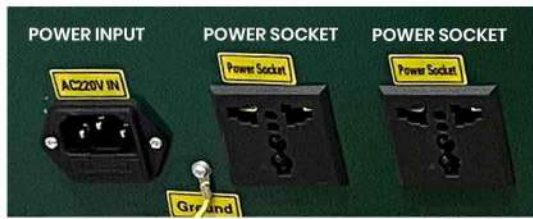


BST 6040 PRO / 60W

TECHNICAL SPECIFICATION

Model	BST 6040 Pro
Tube Warranty	6 months warranty on laser tube
Machine Size	1346mm x 940mm x 584mm (LxWxH)
Bed Size	635mm x 508mm / 64cm x 51cm / 25" x 20"
Working Area	610mm x 432mm / 61cm x 43cm / 24" x 17"
Laser Power	60w
Cooling Way	Water Cooling
Power Supply	220V/50HZ (60w), 110V/60HZ
Laser Energy Control	1-100% Software Setting
Graphic Format Supported	PLT, DXF, & JPEG
Software Supported	Best Services, Corel & Photoshop
Air Assist	Air Pump
Applicable Material	Suits, Textile, Fabric, Cloth, Jeans, Leather, Acrylic, Wood, Rubber, Paper, Dual Color Board, Mobile Back Skin, 9H, 10H, 11H, Neno Glass, Fiber Glass, Cork, MDF, Rowmark, ABS
Engrave	Granite, Ceramic, Marble, Wood, Glass





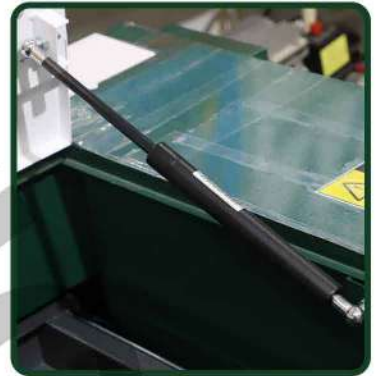
KEY FEATURES

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5. Intuitive control panel, set speed, power and more controls directly from laser.
6. Water cooling system.
7. Laser position function.
8. 60W high quality laser tube with QR code to check laser tube originality.
9. Built the heat dispersed fan to reduce all electronic component's temperature.
10. Approx 30000+ designs and 50 to 100 new model update daily.
11. Support multiple graphics formats including BMP/JPG/JPEG/PLT/CDR.
12. Internal LED light



ACO-003
BIG SIZE AIR PUMP





BST 810 PRO / 80W

TECHNICAL SPECIFICATION

Model	BST 810 Pro
Interface To Computer	USB Port
Machine Size	1372mm x 635mm x 940mm (LxWxH)
Bed Size	686mm x 915mm / 69cm x 92cm / 27" x 36"
Working Area	622mm x 889mm / 62cm x 89cm / 24.5" x 35"
Laser Power	80w
Cooling Way	Water Cooling
Power Supply	220V/50HZ, 110V/60HZ
Laser Energy Control	1-100% Software Setting
Graphic Format Supported	PLT, DXF, & JPEG
Software Supported	Best Services, Corel & Photoshop
Air Assist	Air Pump
Applicable Material	Suits, Textile, Fabric, Cloth, Jeans, Leather, Acrylic, Wood, Rubber, Paper, Dual Color Board, Mobile Back Skin, 9H, 10H, 11H, Neno Glass, Fiber Glass, Cork, MDF, Rowmark, ABS
Engrave	Granite, Ceramic, Marble, Wood, Glass

HIGH QUALITY & LATEST 4TH GENERATION CO2 LASER TUBE

EXHAUST FAN

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4. The Air-Assist Compressor pushes air through the nozzle of the laser to aid in removing smoke & fumes from the path of the laser beam. This helps with the effectiveness of the cutting & to keep the lense clean & aiding in more effective cutting.
5. Intuitive control panel, set speed, power and more controls directly from laser.
6. Water cooling system.
7. Laser position function.
8. 80W high quality laser tube with QR code to check laser tube originality.
9. Built the heat dispersed fan to reduce all electronic component's temperature.
10. Approx 30000+ designs and 50 to 100 new model update daily.
11. Support multiple graphics formats including BMP/JPG/JPEG/PLT/CDR.
12. Internal LED light



BIG SIZE AIR PUMP



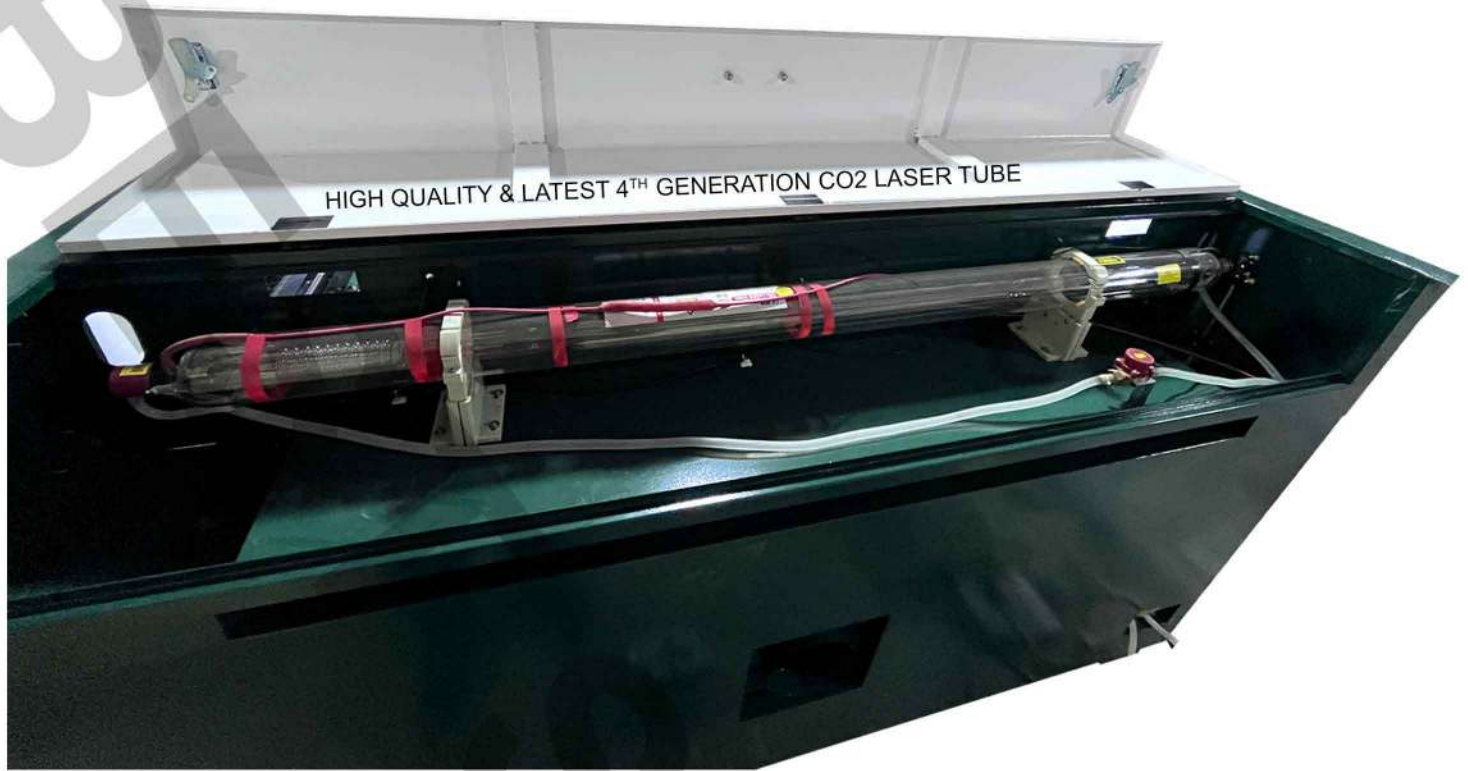


BST 3X4FT SINGLE HEAD / 130W

TECHNICAL SPECIFICATION

Model	BST 1390 Single Head Weight - 400kg
Communication Interface	USB
Working Platform	Electric Lifting Aluminium Knife Platform & Honey Comb Tray
Size	1300mm x 900mm
Laser Power	130w EFR Laser Tube / Peak Power 150w
Laser Type	Glass Sealed CO2 Laser
Water Protection	Water Cut Off Alarm System
Power Supply	Jinan-Zhenyu Power Supply
Power Adjustment	1-100%
Graphic Format	SVG, PDF, EPS, DAT, JPG, PLT, DXF, TIFF, BMP, GIF, PNG, PSD, WMF, AI, NC, RD Etc
Supported Software	Corel Draw, Photoshop, Illustrator, Autocad
Control Board Card	Ruida Control Card
Positioning Accuracy	≤0.01mm
Rapid Speed	1000mm/s
Smallest Cutting Character	Chinese 2.0mmx2.0mm, English 1.0mmx1.0m
Motor	57 Step Motor
Operating Temperature	0-45°C
Operating Humidity	5-95% (Free Of Condenses Water)
Control Mode	DSP
Cut & Engrave	Acrylic, MDF, ABS, Rubber, Leather, Fabric, Rowmark, Paper
Engrave	Granite, Ceramic, Marble, Wood, Glass, Coated





KEY FEATURES

1. Our machine is designed by latest technology. Your cutting & engraving will start from the last working point even after facing power cut or machine malfunction.
2. 100+ designs can upload at a single time & no need to connect with a system.
3. Our machine has an electronically adjustable bed.
4. Multiple cutting & engraving can be done on different power or speed with a single time.
5. With our machine you can also calculate the running time before giving command to the machine.
6. High precision retractable laser head, Suitable for various environment, High precision of beam stabilization.
7. Our machine can bear the high temperature generated by the high speed operation & low noise.



WATER PUMP



AIR PUMP



DATA CABLE



CD



EXHAUST PIPE



POWER CORD



EXHAUST FAN



EXHAUST PIPE RING



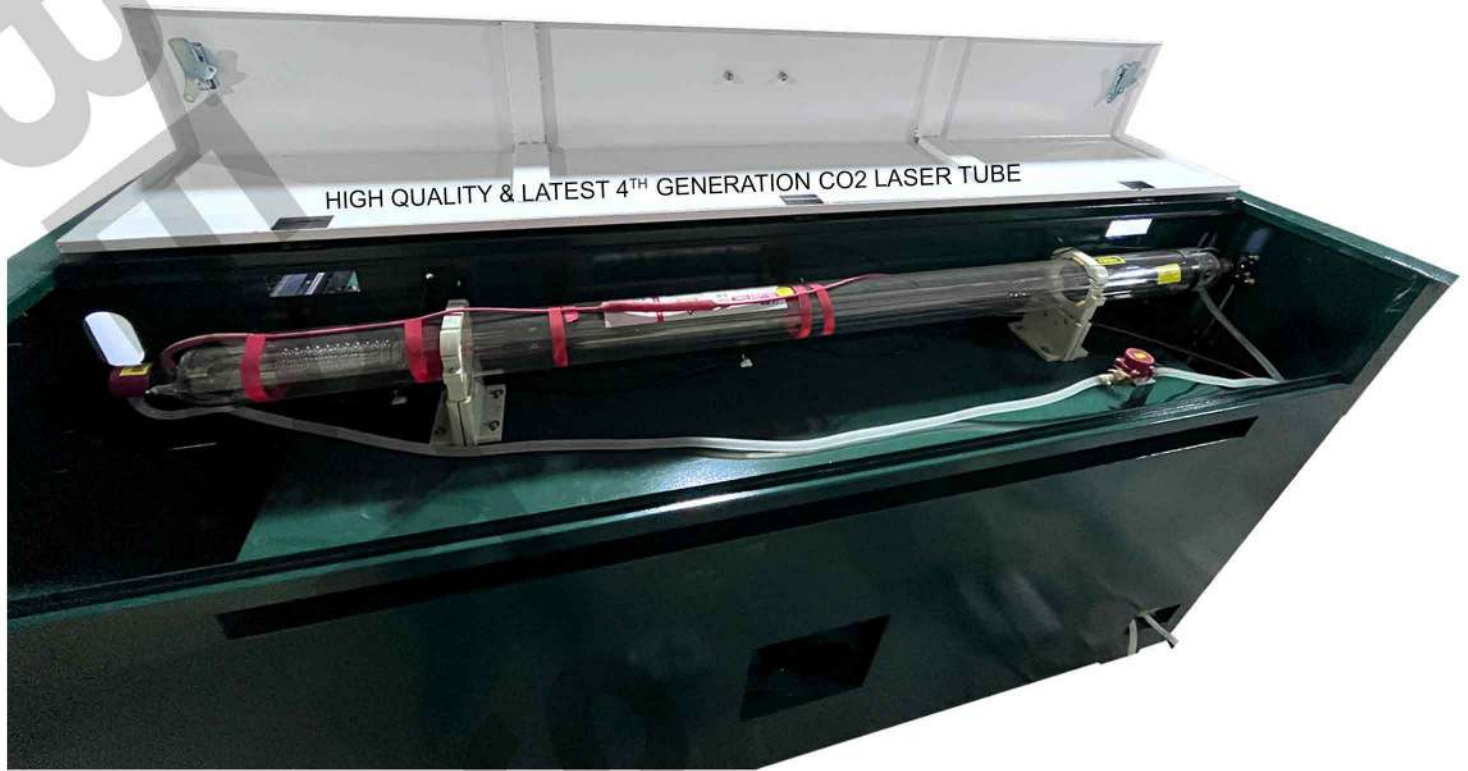


BST 4X4FT SINGLE HEAD / 130W

TECHNICAL SPECIFICATION

Model	BST 4x4 Single Head Weight - 400kg
Communication Interface	USB
Working Platform	Electric Lifting Alluminium Knife Platform & Honey Comb Tray
Bed Size	1300mm x 1300mm
Working Size	1250mm x 1300mm
Laser Type	Glass Sealed CO2 Laser
Water Protection	Water Cut Off Alarm System
Power Supply	Jinan-Zhenyu Power Supply
Power Adjustment	1-100%
Graphic Format	SVG, PDF, EPS, DAT, JPG, PLT, DXF, TIFF, BMP, GIF, PNG, PSD, WMF, AI, NC, RD etc
Supported Software	Corel Draw, Photoshop, Illustrator, Autocad etc
Control Board Card	Ruida Control Card
Positioning Accuracy	≤0.01mm
Rapid Speed	1000mm/s
Laser Power	130w EFR Laser Tube / Peak Power 150w
Motor	57 Step Motor
Operating Temperature	0-45°C
Operating Humidity	5-95% (Free Of Condenses Water)
Control Mode	DSP
Cut & Engrave	Acrylic, MDF, ABS, Rubber, Leather, Fabric, Rowmark, Paper
Engrave	Granite, Ceramic, Marble, Wood, Glass, Coated
Smallest Cutting Character	Chinese 2.0mmx2.0mm, English 1.0mmx1.0m





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3. Our machine has an electronically adjustable bed with an auto focus sensor.
4. Multiple cutting & engraving can be done on different power or speed with a single time.
5. With our machine you can also calculate the running time before giving command to the machine.
6. High precision retractable laser head, Suitable for various environment, High precision of beam stabilization.
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WATER PUMP



AIR PUMP



DATA CABLE



CD



EXHAUST PIPE



POWER CORD



EXHAUST FAN



EXHAUST PIPE RING





BST 4X4FT DOUBLE HEAD / 130W

TECHNICAL SPECIFICATION

Model	BST 4x4 Double Head Weight - 400kg
Communication Interface	USB
Working Platform	Electric Lifting Alluminium Knife Platform & Honey Comb Tray
Bed Size	1350mm x 1300mm
Working Size	1300mm x 1300mm
Laser Type	Glass Sealed CO2 Laser
Water Protection	Water Cut Off Alarm System
Power Supply	Jinan-Zhenyu Power Supply
Power Adjustment	1-100%
Graphic Format	SVG, PDF, EPS, DAT, JPG, PLT, DXF, TIFF, BMP, GIF, PNG, PSD, WMF, AI, NC, RD etc
Supported Software	Corel Draw, Photoshop, Illustrator, Autocad etc
Control Board Card	Ruida Control Card
Positioning Accuracy	≤0.01mm
Rapid Speed	1000mm/s
Laser Power	130w EFR Laser Tube / Peak Power 150w
Motor	57 Step Motor
Operating Temperature	0-45°C
Operating Humidity	5-95% (Free Of Condenses Water)
Control Mode	DSP
Cut & Engrave	Acrylic, MDF, ABS, Rubber, Leather, Fabric, Rowmark, Paper
Engrave	Granite, Ceramic, Marble, Wood, Glass, Coated
Smallest Cutting Character	Chinese 2.0mmx2.0mm, English 1.0mmx1.0m



HIGH QUALITY & LATEST 4TH GENERATION CO2 LASER TUBE



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7. Our machine can bear the high temperature generated by the high speed operation & low noise.



WATER PUMP



AIR PUMP



DATA CABLE



CD



EXHAUST PIPE



POWER CORD



EXHAUST FAN



EXHAUST PIPE RING



RAW MATERIAL OF CO2 MACHINE



BACK SKIN SHEETS



COLOURFUL MIRROR SHEETS



9H SHEETS



TPU SHEETS



BACK SKIN ROLLS



9H ROLLS

SAMPLES



Key Chain



Wall Clock



Number Plate



Pen Stand



Photo Frame



Mobile Stand



Box



Earing Design



Name Plate



Toppers



Stickers



Flower Design



Mirror Designs



Tree & Flower



Wall Decor Design

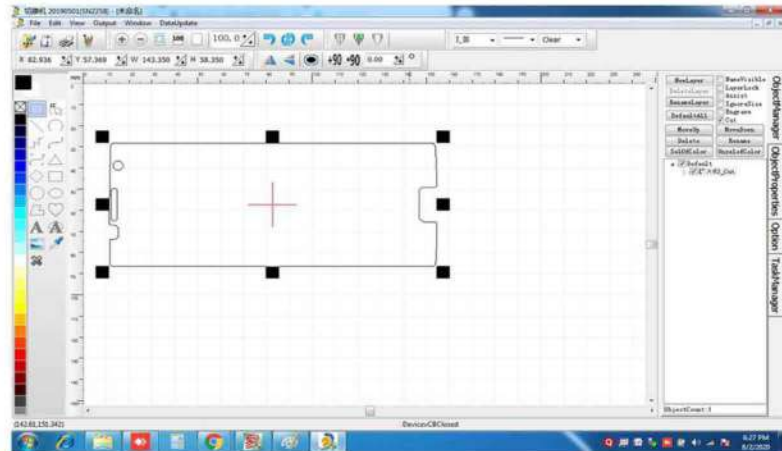


Religion Engarve

INDIA'S NO. 1 SOFTWARE FOR CO2

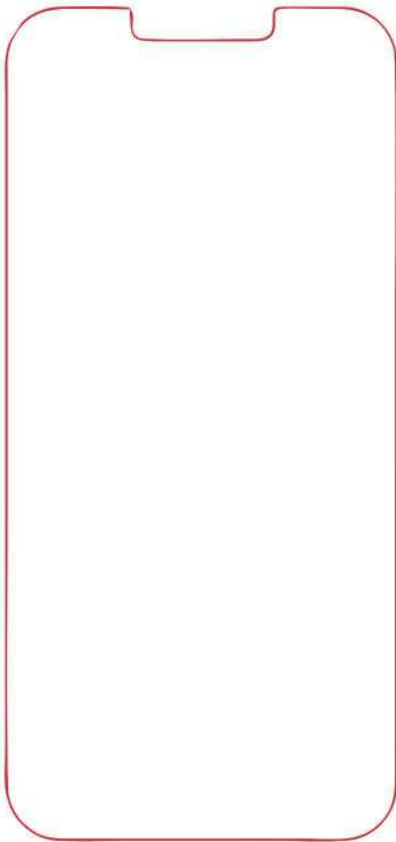


1. SELECT YOUR MODEL

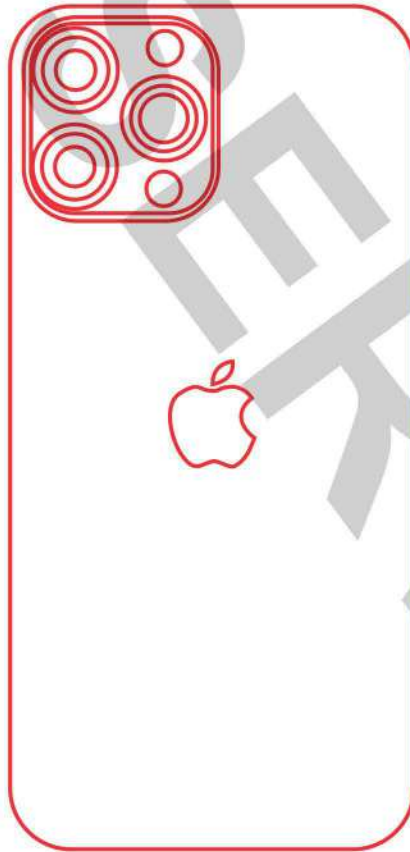


2. DESIGN IS READY TO CUT

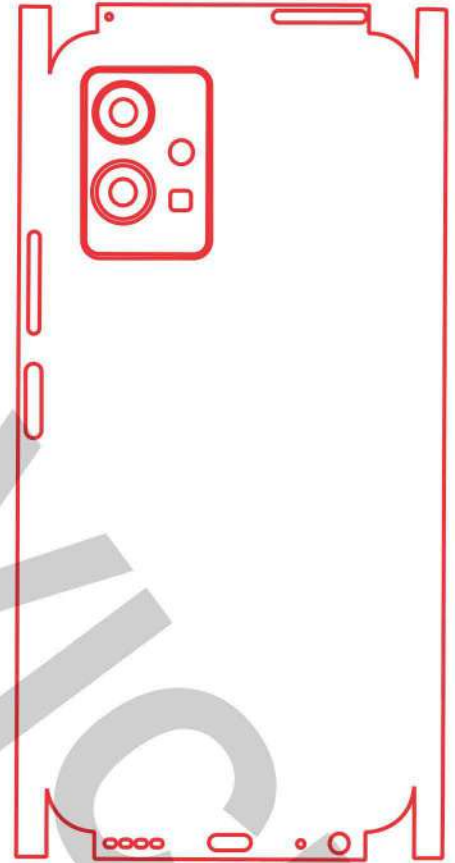
Mobile Skin / Tempered



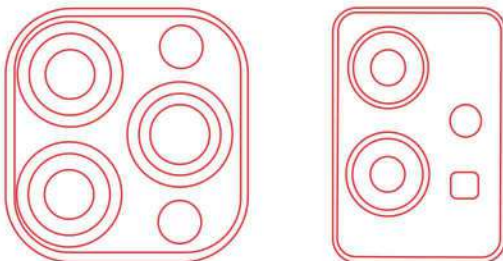
FRONT DESIGN



HALF BACK



FULL BACK



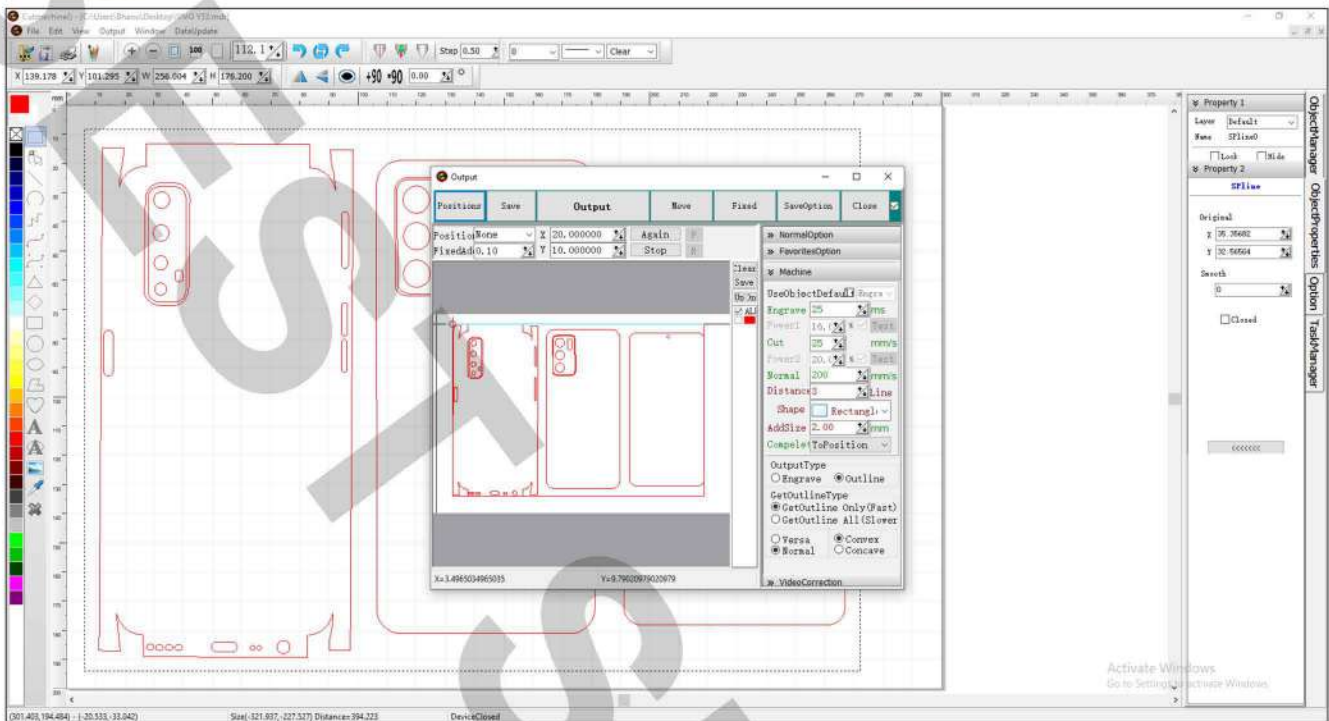
CAMERA DESIGN

- ▶ APPROX 30000+ MODELS
- ▶ 50 TO 100 MODELS DAILY UPDATE

CO2 TRAINING SYLLABUS

- Chapter 1 - Machine installation & minor trouble shooting
- Chapter 2 - How to install software in computer & mobile
- Chapter 3 - How to search models front & back designs
- Chapter 4 - How to cut back skins & 9h
- Chapter 5 - How to cut multiple mobile models in A4
- Chapter 6 - How to engrave (engrave setting)
- Chapter 7 - How to make models (back skins & 9h)
- Chapter 8 - Advance setting in software (power speed & layer settings)
- Chapter 9 - How to cut & engrave different colour layers
- Chapter 10 - How to make stickers
- Chapter 11 - Back skin (print, laminate & cutting) custom
- Chapter 12 - How to use our co2 website username & password
- Chapter 13 - How to use smoke purifier
- Chapter 14 - How to use chiller
- Chapter 15 - How to cooling liquid
- Chapter 16 - How to make keychains
- Chapter 17 - How to make wall clock
- Chapter 18 - How to make mobile stand
- Chapter 19 - How to make gift boxes
- Chapter 20 - How to make pen stand
- Chapter 21 - How to make acrylic board
- Chapter 22 - How to make light board
- Chapter 23 - How to make toppers (birthday, anniversary, new year)
- Chapter 24 - How to make mobile mirror back panel
- Chapter 25 - How to make number plate
- Chapter 26 - How to make metallic sticker
- Chapter 27 - How to engrave on glass & mirror
- Chapter 28 - How to fix 9h in phone
- Chapter 29 - How to paste back skin on phone
- Chapter 30 - How to make colour mdf
- Chapter 31 - Photoshop & Coreldraw basic training

CO2 TRAINING SYLLABUS



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LINKS



FOR MORE DETAILS CLICK ON BUTTONS



DOWNLOAD OUR ANDROID APP



DOWNLOAD OUR IOS APP



OUR WEBSITE



OUR YOUTUBE CHANNEL



WHATS APP US



GOOGLE MAP DIRECTION



FOLLOW OUR FACEBOOK PAGE



FOLLOW OUR INSTAGRAM PAGE



JOIN OUR TELEGRAM PAGE