

Solution of laser micromachining system for precision 3C structural parts

Changzhou Men-Luck Intelligent Technology Co., Ltd.



high standard

high-precision

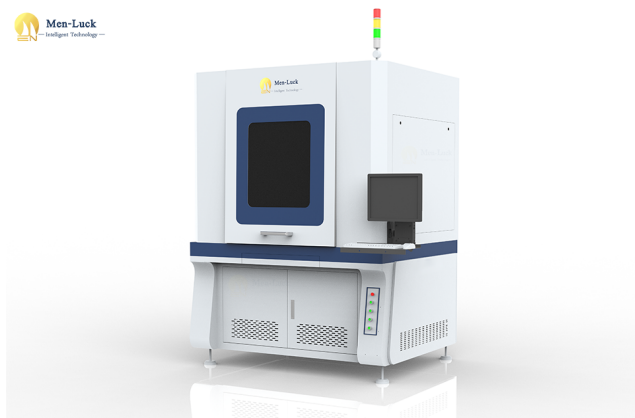


Men-Luck

— Intelligent Technology —

01 Precision Laser Cutting Machine for Hard Brittle Materials

ML-SC6045



Technical Parameters:

Maximum operating speed	1000mm/s(X) ; 1000mm/s(Y1&Y2) ; 50mm/s(Z);
Positioning accuracy	±3um (X) ±3um (Y1&Y2) ; ±5um (Z);
Repetitive positioning accuracy	±lum (X) ; ±lum(Y1&Y2) ; ±3um (Z) ;
Machining material	Alumina & zirconia & aluminum nitride & silicon nitride & Diamond & Sapphire & Silicon & gallium arsenide & tungsten steel, etc;
Material wall thickness	0~2.0±0.02mm;
Plane machining range	300mm*300mm; (support customization for larger format requirements)
Laser type	Fiber laser;
Laser wavelength	1030-1070±10nm;
laser power	CW1000W&QCW150W& QCW300W& QCW450W for option
Equipment power supply	220V± 10%, 50Hz; AC 20A (main circuit breaker);
File format	DXF、DWG;
Equipment dimensions	1280mm*1320mm*1600mm;
Equipment weight	1500Kg;

Sample Exhibition:



MIM watch circle cutting



Zirconium carbide
WT0.2mm - Ø 0.12mm
micro hole cutting



Zirconium nitride ceramic cutting



Sapphire cutting



Tungsten steel sheet
Cutting



Ceramic mobile phone back
cover cutting



Sapphire drilling



Zirconia ceramic WT0.7mm marking

- **Application scope**
 - Laser micromachining of ceramics, sapphire, diamond and calcium steel, high hardness & high brittleness plane and regular curved instruments
- **High precision machining**
 - Small cutting seam width: 15 ~ 30um
 - High machining accuracy: $\leq \pm 10\mu\text{m}$
 - Good quality of incision: smooth incision, small heat affected zone, less burr and edge chipping $< 15\mu\text{m}$
 - Size refinement: the minimum product size is 100um
- **Strong adaptability**
 - Have the ability of laser cutting, drilling, slotting, marking and other fine processing skills for plane & curved surface instruments
 - Can machine alumina, zirconia, aluminum nitride, silicon nitride, diamond, sapphire, silicon, gallium arsenide and tungsten steel
 - Equipped with a self-developed direct drive mobile double drive precision movement platform, granite platform, aluminum alloy granite beam for selection
 - Provide the optional function, such as double station & Visual Positioning & automatic feeding and unloading system & dynamic monitoring etc.
 - Equipped with self-developed long & short focal length, sharp nozzle & flat nozzle fine laser cutting head
 - Equipped with modular material receiving and dust removal pipeline system
 - Provide self-developed movable tension frame & fixed tension frame & vacuum adsorption & honeycomb plate, etc. optional fixture
 - Equipped with the self-developed 2D & 2.5D & 3D CAM software system for laser micromachining
- **Flexible design**
 - Follow the design concept of ergonomics, delicate and concise
 - Flexible software & hardware function collocation, supporting personalized function configuration & intelligent production management
 - Support positive innovation design from component level to system level
 - Open control & laser micromachining software system easy to operate & intuitive interface
- **Technical certification**
 - CE
 - ISO9001
 - IATF16949

02 Laser Cutting Machine for Precision Stainless Steel Instruments

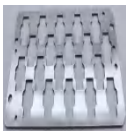
ML-EC6045



Technical Parameters:

Maximum operating speed	1000mm/s(X) : 1000mm/s(Y1&Y2) : 50mm/s(Z);
Positioning accuracy	±3um (X) ±3um (Y1&Y2) : ±5um (Z);
Repetitive positioning accuracy	±1um(X) : ±1um (Y1&Y2) : ±3um(Z);
Machining material	Precision stainless steel and hard alloy steel before or after surface treatment;
Material wall thickness	0~2.0±0.02 mm;
Plane machining range	450mm*600mm;
Laser type	Fiber laser;
Laser wavelength	1030-1070±10nm;
laser power	CW200W&250W&300W&500W&1000W&QCW150W for option
Equipment power supply	220V±10%, 50Hz: AC 20A (main circuit breaker);
File format	DXF、DWG;
Dimensions	1280mm*1320mm*1600mm;
Equipment weight	1500Kg;

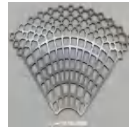
Sample Exhibition:



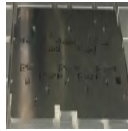
WT2mm stainless steel sheet cutting



WT0.6mm stainless steel sheet cutting



WT0.45mm stainless steel sheet cutting



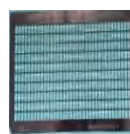
WT0.2mm electroplating steel sheet cutting



WT1.8mm stainless steel sheet cutting



WT1.5mm hard alloy steel sheet cutting



Chip PVD hard alloy steel carrier cutting



Regular spherical stainless steel sheet cutting

- **Application scope**
 - Laser micromachining of plane and curved surfaces instruments of precision stainless steel and hard alloy steel before or after surface treatment
- **High precision machining**
 - Small cutting seam width: 15 ~ 30um
 - High machining accuracy: $\leq \pm 10\mu\text{m}$
 - Good quality of incision: smooth incision & small heat affected zone & less burr
 - Size refinement: the minimum product size is 20um
- **Strong adaptability**
 - Have the ability of laser cutting, drilling, slotting, marking and other fine processing skills for plane & curved surface instruments
 - Can machine laser micromachining of plane and curved surfaces instruments of precision stainless steel and hard alloy steel before or after surface treatment
 - Equipped with a self-developed direct drive mobile double drive precision movement platform, granite platform, aluminum alloy granite beam for selection
 - Provide the optional function, such as double station & Visual Positioning & automatic feeding and unloading system & dynamic monitoring etc.
 - Equipped with self-developed long & short focal length, sharp nozzle & flat nozzle fine laser cutting head
 - Equipped with modular material receiving and dust removal pipeline system
 - Provide self-developed movable tension frame & fixed tension frame & vacuum adsorption & honeycomb plate, etc. optional fixture
 - Equipped with the self-developed 2D & 2.5D & 3D CAM software system for laser micromachining
- **Flexible design**
 - Follow the design concept of ergonomics, delicate and concise
 - Flexible software & hardware function collocation, supporting personalized function configuration & intelligent production management
 - Support positive innovation design from component level to system level
 - Open control & laser micromachining software system easy to operate & intuitive interface
- **Technical certification**
 - CE
 - ISO9001
 - IATF16949

03 Laser Cutting Machine for Precision Stainless Steel Instruments

ML-MD3030



Technical Parameters:

Maximum operating speed	1000mm/s(X) : 1000mm/s(Y1&Y2) : 50mm/s(Z);
Positioning accuracy	±3um (X) ±3um (Y1&Y2) : ±5um (Z);
Repetitive positioning accuracy	±1um(X) : ±1um (Y1&Y2) : ±3um(Z);
Machining material	stainless steel & hard alloy steel & Ceramics & Aluminum & Copper & magnesium aluminum alloy
Material wall thickness	0~1.5±0.02 mm;
Plane machining range	300mm*300mm;
Laser type	Fiber laser;
Laser wavelength	1030-1070±10nm;
laser power	CW100W&200W&300W&QCW150W&450W for option
Equipment power supply	220V±10%, 50Hz: AC 20A (main circuit breaker);
File format	DXF、DWG;
Dimensions	1200mm*1300mm*1600mm;
Equipment weight	1200Kg;

Sample Exhibition:



All kinds of holes on WT0.6mm aluminum plate



SUS WT0.6- Ø 0.05mm microhole



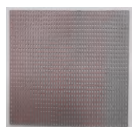
SUS WT0.1-W30um-D50um blind slot



Aluminum tube after anodizing Ø0.2mm microhole cutting



WT0.8mm magnesium aluminum plate Ø 0.1mm-Ø1mm various hole cutting



Ceramic WT0.6- Ø 0.06mm microhole



Alloy steel WT3mm- Ø 0.2mm spinneret hole drilling



Stainless steel WT0.2mm-0.02mm microhole

- **Application scope**
 - Laser micromachining of precision plane and curved surface instruments of stainless steel & hard alloy steel & Ceramics & Aluminum & Copper & magnesium aluminum alloy
- **High precision machining**
 - Small cutting seam width: 15 ~ 30um
 - High machining accuracy: $\leq \pm 10\mu\text{m}$
 - Good quality of incision: smooth incision & small heat affected zone & less burr
 - Size refinement: the minimum product size is 20um
- **Strong adaptability**
 - Have the ability of laser cutting, drilling, blind slotting, marking and other fine machining technology for plane & curved surface instruments
 - Can machine stainless steel, hard alloy steel, ceramics, aluminum alloy and other materials
 - Equipped with a self-developed direct drive mobile double drive precision movement platform, granite platform, aluminum alloy granite beam for selection
 - Provide the optional function, such as double station & Visual Positioning & automatic feeding and unloading system & dynamic monitoring etc.
 - Equipped with self-developed long & short focal length, sharp nozzle & flat nozzle fine laser cutting head
 - Equipped with modular material receiving and dust removal pipeline system
 - Provide self-developed movable tension frame & fixed tension frame & vacuum adsorption & honeycomb plate, etc. optional fixture
 - Equipped with the self-developed 2D & 2.5D & 3D CAM software system for laser micromachining
- **Flexible design**
 - Follow the design concept of ergonomics, delicate and concise
 - Flexible software & hardware function collocation, supporting personalized function configuration & intelligent production management
 - Support positive innovation design from component level to system level
 - Open control & laser micromachining software system easy to operate & intuitive interface
- **Technical certification**
 - CE
 - ISO9001
 - IATF16949

04 Laser Cutting Machine for Precision Stainless Steel Instruments

ML-MDSO500(5 axis)



Technical Parameters:

Maximum operating speed	500mm/s(X1) : 100mm/s(X2) : 50mm/s(Y) : 50mm/s(Z); 600rpm(θ)
Positioning accuracy	±3um (X); ±5um (X2); ±3um (Y); ±3um (Z); ±15arcsec (θ)
Repetitive positioning accuracy	±1um(X1) : ±3um(X2) : ±1um(Y) : ±1um (Z) : ±3arcsec (θ)
Cutting seam width	15um~30um;
Machining material	stainless steel & hard alloy steel & Ceramics & Aluminum & Copper & magnesium aluminum alloy
Material wall thickness	0~2.0±0.02 mm;
Pipe clamping range	Φ1.0~Φ16.0 & Φ1.0~Φ40.0±0.02 mm;
Plane machining range	0~500mm(Longer products can be machined by segmented splicing)
Laser type	Fiber laser;
Laser wavelength	1030-1070±10nm;
laser power	CW100W~1000W&QCW150W~450W for option
Equipment power supply	220V±10%, 50Hz: AC 25A (main circuit breaker);
File format	DXF、DWG;
Dimensions	1200mm*1300mm*1750mm;
Equipment weight	1500Kg;

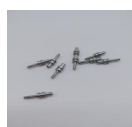
Sample Exhibition:



Aluminum tube pattern hole cutting 01



Aluminum tube pattern hole cutting 02



Nozzle hole cutting



Ring hole cutting



Snowflake hole cutting of aluminum tube for intelligent speaker



Amazon smart speaker hole cutting



Triangle hole cutting of nozzle valve core



Aluminum square / roundsnowflake hole cutting of intelligent audio

● Application scope

- Laser micromachining of drilling & blind slotting & cutting of stainless steel, aluminum, copper and titanium with equal diameter, variable diameter and special-shaped precision 3D instruments

● High precision machining

- Small cutting seam width: 15 ~ 30um
- High machining accuracy: $\leq \pm 10\mu\text{m}$
- Good quality of incision: smooth incision & small heat affected zone & less burr
- Size refinement: the minimum product size is 50um

● Strong adaptability

- Have the ability of fine machining technology of equal diameter & variable diameter & special-shaped precision thin-walled three-dimensional instrument drilling & blind slotting & cutting
- Can machine stainless steel & hard alloy steel & Aluminum & Copper & titanium and other metal materials
- Equipped with self-developed five axis laser micromachining system and precision rotary shaft with automatic clamping system
- Provide visual positioning & automatic loading and unloading system & machining dynamic monitoring & auxiliary workpiece swing and other optional functions
- Equipped with self-developed long & short focal length fine laser cutting head
- Equipped with modular material receiving and dust removal pipeline system.
- Equipped with self-developed 2D & 2.5D & 3D CAM software system for laser micromachining

● Flexible design

- Follow the design concept of ergonomics, delicate and concise
- Flexible software & hardware function collocation, supporting personalized function configuration & intelligent production management
- Support positive innovation design from component level to system level
- Open control & laser micromachining software system easy to operate & intuitive interface

● Technical certification

- CE
- ISO9001
- IATF16949

05 Laser Cutting Machine for Precision Alloy Instruments

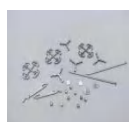
ML-EC6045



Technical Parameters:

Maximum operating speed	1000mm/s(X) ; 1000mm/s(Y1&Y2) ; 50mm/s(Z);
Positioning accuracy	±3um (X) ±3um (Y1&Y2) ; ±5um (Z);
Repetitive positioning accuracy	±1um(X) ; ±1um (Y1&Y2) ; ±3um(Z);
Machining material	Precision stainless steel and hard alloy steel before or after surface treatment;
Material wall thickness	0~2.0±0.02 mm;
Plane machining range	450mm*600mm;
Laser type	Fiber laser;
Laser wavelength	1030-1070±10nm;
laser power	CW1000W & QCW150W& QCW300W& QCW450W for option
Equipment power supply	220V±10%, 50Hz; AC 20A (main circuit breaker);
File format	DXF, DWG;
Dimensions	1280mm*1320mm*1600mm;
Equipment weight	1500Kg;

Sample Exhibition:



Microstructure cutting
of various alloys



Molybdenum
sheet cutting



MIM structural parts cutting



nickel sheet lug
cutting



Aluminum plate
WT0.8mm cutting



Alloy sheet cutting



WT0.8mm titanium
alloy sheet cutting

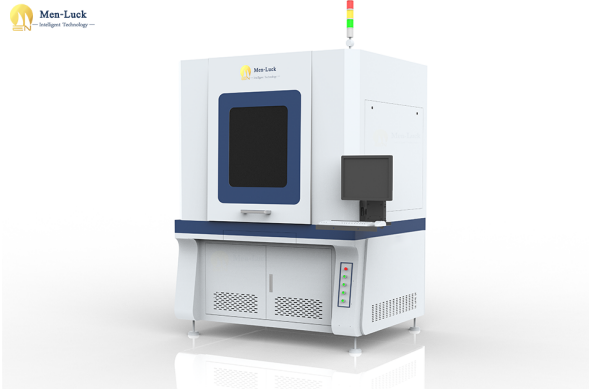


Magnetic sheet cutting

- **Application scope**
 - Laser micromachining of plane and curved surfaces alloy instruments of Al & Cu & W & Mo & Ni & Ti & Zn & Mg & Magnet & Silicon Steel & powder metallurgy
- **High precision machining**
 - Small cutting seam width: 15 ~ 30um
 - High machining accuracy: $\leq \pm 10\mu\text{m}$
 - Good quality of incision: smooth incision & small heat affected zone & less burr
 - Size refinement: the minimum product size is 20um
- **Strong adaptability**
 - Have the ability of laser cutting, drilling, slotting, marking and other fine processing skills for plane & curved surface instruments
 - Can machine arious materials, such as Al & Cu & W & Mo & Ni & Ti & Zn & Mg & Magnet & Silicon Steel & powder metallurgy, etc.
 - Equipped with a self-developed direct drive mobile double drive precision movement platform, granite platform, aluminum alloy granite beam for selection
 - Provide the optional function, such as double station & Visual Positioning & automatic feeding and unloading system & dynamic monitoring etc.
 - Equipped with self-developed long & short focal length, sharp nozzle & flat nozzle fine laser cutting head
 - Equipped with modular material receiving and dust removal pipeline system
 - Provide self-developed movable tension frame & fixed tension frame & vacuum adsorption, etc. optional fixture
 - Equipped with the self-developed 2D & 2.5D & 3D CAM software system for laser micromachining
- **Flexible design**
 - Follow the design concept of ergonomics, delicate and concise
 - Flexible software & hardware function collocation, supporting personalized function configuration & intelligent production management
 - Support positive innovation design from component level to system level
 - Open control & laser micromachining software system easy to operate & intuitive interface
- **Technical certification**
 - CE
 - ISO9001
 - IATF16949

06 Laser Cutting Machine for 3C Metal Structure Parts

ML-SC6045



Technical Parameters:

Maximum operating speed	1000mm/s(X) : 1000mm/s(Y1&Y2) : 50mm/s(Z);
Positioning accuracy	±3um (X) ±3um (Y1&Y2) : ±5um (Z);
Repetitive positioning accuracy	±1um(X) : ±1um (Y1&Y2) : ±3um(Z);
Machining material	steel & Aluminum & magnesium aluminum & Copper & Molybdenum & Nickel & Titanium & Powder Metallurgy & Ceramics & Sapphire
Material wall thickness	0~2.0±0.02 mm;
Plane machining range	450mm*600mm;
Laser type	Fiber laser;
Laser wavelength	1030-1070±10nm;
laser power	CW1000W & QCW150W & QCW300W & QCW450W for option
Equipment power supply	220V±10%, 50Hz; AC 25A (main circuit breaker);
File format	DXF、DWG;
Dimensions	1290mm*1360mm*1800mm;
Equipment weight	1500Kg;

Sample Exhibition:



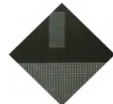
Snowflake holes cutting on the plane of aluminum alloy C parts



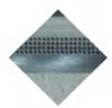
Snowflake holes cutting on the plane of aluminum alloy laptop C parts



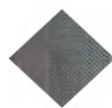
Plane & arc surface pattern cutting of magnesium alloy D parts



Square hole and round hole cutting for aluminum alloy D parts



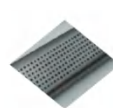
Round hole cutting on arc surface of aluminum alloy B parts



Round hole cutting on aluminum alloy C parts



Snowflake cutting on aluminum alloy C parts



Round hole cutting on aluminum shaft

● Application scope

- Laser micromachining of plane and curved surface alloy instruments of steel & Aluminum & magnesium aluminum & Copper & Molybdenum & Nickel & Titanium & Powder Metallurgy & Ceramics & Sapphire

● High precision machining

- Small cutting seam width: 15 ~ 30um
- High machining accuracy: $\leq \pm 10\mu\text{m}$
- Good quality of incision: smooth incision & small heat affected zone & less burr
- Size refinement: the minimum product size is 100um

● Strong adaptability

- With fine machining technology capabilities of laser cutting, drilling and slotting for planar and curved surface instruments
- Can machine steel & Aluminum & magnesium aluminum & Copper & Molybdenum & Nickel & Titanium & Powder Metallurgy & Ceramics & Sapphire and other materials
- Equipped with a self-developed direct drive mobile double drive precision movement platform, granite platform, aluminum alloy and granite beam for selection
- Provide the optional functions of double station & Visual Positioning & automatic feeding and unloading system & dynamic monitoring of machining
- Equipped with self-developed long / short focal length sharp nozzle & flat nozzle fine laser cutting head
- Equipped with customized profiling fixture & slag dust separation collection module & dust removal pipeline system & safety and explosion-proof treatment system
- Equipped with self-developed 2D & 2.5D & 3D CAM software system for laser micro-machining

● Flexible design

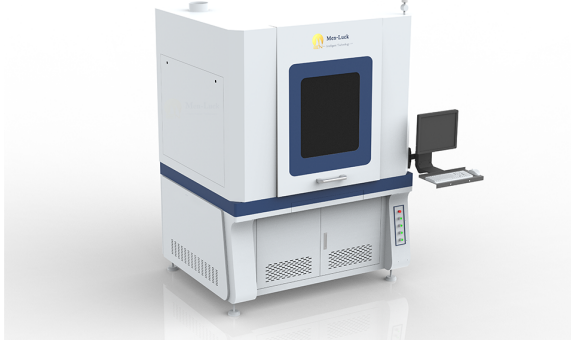
- Follow the design concept of ergonomics, delicate and concise
- Flexible software & hardware function collocation, supporting personalized function configuration & intelligent production management
- Support positive innovation design from component level to system level
- Open control & laser micromachining software system easy to operate & intuitive interface

● Technical certification

- CE
- ISO9001
- IATF16949

07 CO₂ Laser Cutting Machine for Electronic Instruments

ML-EC5050



Technical Parameters:

Maximum operating speed	500mm/s (X) ; 500mm/s (Y1&Y2) ; 30mm/s (Z) ;
Equipment travel	500mm (X) ; 500mm (Y1&Y2) ; 100mm (Z) ;
Positioning accuracy	±10um (X) ; ±10um (Y1&Y2) ; ±10um (Z) ;
Repetitive positioning accuracy	±4um (X) ; ±4um (Y1&Y2) ; ±5um (Z) ;
Machining material	non metallic materials, such as bio film & plastic & rubber & epoxy resin & Acrylic & wool & wood & bamboo products & paper, etc.
Material wall thickness	0~2±0.05 mm;
Plane machining range	500mm*500mm;
Laser type	CO ₂ Laser
Laser wavelength	9.3um&10.3um&10.6um for option;
laser power	80W & 120W& 200W& 300W for option
Equipment power supply	220V±10%, 50Hz; AC 20A (main circuit breaker);
File format	DXF、DWG;
Dimensions	1300mm*1280mm*1680mm;
Equipment weight	1500Kg;

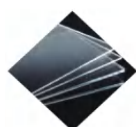
Sample Exhibition:



Laptop ABS shell cooling
hole cutting & perforating



Mobile phone (PC + glass fiber)
shell cutting & perforating



Leather cutting and shaping



Acrylic cutting

● Application scope

- o Laser micromachining of precision medical and electronic instruments such as biological tissue film & 3C plastic structure part & cloth

● High precision machining

- o Small cutting seam width: $\leq 80\mu\text{m}$
- o High cutting accuracy: $\leq \pm 30\mu\text{m}$
- o Good cutting quality: no burr & smooth cut
- o High machining efficiency: adopt direct-drive moving gantry precision motion platform, cut through single layer wall thickness at one time

● Strong adaptability

- o With fine machining technology capabilities of laser cutting, drilling and slotting for planar and curved surface instruments
- o Can machine non metallic materials, such as bio film & plastic & rubber & epoxy resin & Acrylic & wool & wood & bamboo products & paper, etc.
- o Equipped with self-developed servo & direct drive mobile gantry precision motion platform for selection, compatible with automatic loading and unloading system
- o Equipped with machine vision system & precision clamping fixture & dust removal pipeline system
- o Equipped with self-developed 2D & 2.5D&3D CAM software system for laser micro-machining

● Flexible design

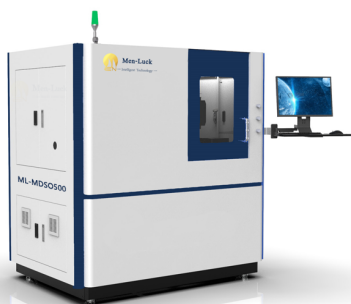
- o Follow the design concept of ergonomics, delicate and concise
- o Flexible software & hardware function collocation, supporting personalized function configuration & intelligent production management
- o Support positive innovation design from component level to system level
- o Open control & laser micromachining software system easy to operate & intuitive interface

● Technical certification

- o CE
- o ISO9001
- o IATF16949

08 Five-axis Laser Cutting Machine for Precision Thin-wall Tube

ML-MDSO500(5 axis)



Technical Parameters:

Maximum operating speed	300mm/s(X1) : 100mm/s(X2) : 50mm/s(Y) : 50mm/s(Z): 600rpm(θ)
Positioning accuracy	±3um (X); ±5um (X2); ±3um (Y); ±3um (Z) ±15arcsec (θ)
Repetitive positioning accuracy	±1um(X1) : ±3um(X2) : ±1um(Y) : ±1um (Z) : ±3arcsec (θ)
Cutting seam width	15um~30um
Machining material	SS & hard alloy steel & Al & Cu & Ti etc. metal materials
Tube blank length	<2.5m (Customizable support fixture compatible with infinite tube feeding)
Material wall thickness	0~1.0±0.02 mm;
Pipe machining range	Ø0.3~ Ø7.5& Ø0.1~ Ø16.0& Ø1.0~ Ø40.0±0.03mm
Plane machining range	200mm*100mm
Machining range	0~300mm (Longer products can be machined by segmented splicing)
Length of tailing	60mm
Laser type	Fiber Laser;
Laser wavelength	1030-1070±10nm;
Laser power	Optional 200W & 300W & 500W & 1000W& QCW150W;
Power supply	220V±10% , 50Hz; AC 20A (Main circuit breaker)
File format	DXF,DWG
Dimensions	1200mm*1300mm*1750mm;
Equipment weight	1500kg

Sample Exhibition:



Stainless steel round tube cutting



Electric toothbrush tube cutting



Intelligent touch pen tube cutting



Ø 4.1mm stainless steel tube cutting



Al round electronic cigarette tube cutting



Stainless steel tube cutting



Ø 2.3mm stainless steel tube cutting



Ø 1.1mm stainless steel tube cutting

● Scope of application

- In the field of electronics, SS & Al & Cu & Ti and other materials of equal diameter tube & variable diameter tube & special shaped tube & plane instrument cutting, drilling, slotting etc. laser micro-machining

● High precision machining

- Small cutting seam width: 15 ~ 30um
- High machining accuracy: $\leq \pm 10\mu\text{m}$
- Good quality of incision: smooth incision & heat affected zone & less burr
- Size refinement: one time cutting through one side of the tube wall, continuous & automatic feeding machining

● Strong adaptability

- With laser dry cutting & wet cutting & drilling & slotting and other fine machining capabilities
- Supporting centripetal & vertical & compound opening feature machining for equal diameter tube & variable diameter tube & plane instrument
- Can machine SS & hard alloy steel & Al & Cu & Ti etc. metal materials
- Compatible with precision D-type chuck & ER series chuck & three-jaw chuck and other precision thin-walled tube clamping systems
- Combined precision thin-walled tube axle sleeve support system with self-adaptive shape tolerance variation
- Provide the matching scheme of precision thin-walled tube, continuous & automatic feeding machining, dry&wet cutting sealing receiver, dust removal pipeline system
- Equipped with self-developed long & short focal length fine laser cutting head
- Equipped with self-developed 2D&2.5D&3D CAM software system for laser micro-machining

● Flexible design

- Follow the design concept of ergonomics, it is exquisite and concise
- The combination of software and hardware functions is flexible, supporting personalized function configuration and intelligent production management
- Support positive & innovative design from component level to system level
- Open type control, laser micro-machining software system, easy to operate & intuitive interface

● Technical certification

- CE
- ISO9001
- IATF16949

Service hotline :
+86 187 9696 9088

Service mailbox :
nancy@men-machine.com

Do what you say and keep your promise



Men-Luck

— Intelligent Technology —

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